Applicant: WHITE OAK INDEPENDENT SCHOOL DISTRICT 1, Vinita, OK (WHIO)

FCC Form 471 Application Number: 171010784

Billed Entity Number (BEN): 140126

Appellant: Northeast Rural Services, Inc., d/b/a RECtec Technology & Communications (NRS)

Internet Service Provider 498 ID (SPIN): 143016556

LETTER OF APPEAL

April 16, 2018

Universal Service Administrative Co. Schools and Libraries Division Appeals@sl.universalservice.org

RE: Appeal of USAC's FCDL for FY17 - WHIO 2017-C1-17100784

Funding Request Number -1799020240

NRS's, Internet Access Provider, Authorized Contact for USAC Appeal:

Ricky Hignite, NRS, d/b/a BOLT, IT Director

27039 S. 4440 Rd Vinita, OK 74301

Contact Number: (918) 256-9374 Email: rhignite@boltfiber.com

To Whom It May Concern,

NRS, through its undersigned legal counsel, hereby submits this letter and attached documentation for its appeal of USAC's decision stated in WHIO's FCDL for FY17 (USAC Decision), to wit:

FRN 1799020240 will be denied because your request has not been justified as cost effective as required by FCC rules. FRN 1799020240 is denied for the following reasons:

DR1: This request is for a 10mb high speed circuit at a monthly cost of \$4,980.00 which is more than 5 times the average 10mb circuit costs in OK and for a school with only 49 students is excessive and not cost effective.

The complete FCDL for FY17 is attached hereto as **Exhibit A**. Per the FCDL, USAC denied \$52,812 (90% x 58,680.00) in E-Rate funding to WHIO, a remote school located in rural northeast Oklahoma.



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In summary, NRS respectfully requests the following relief:

USAC grant NRS's appeal of WHIO's FCDL for FY17 and, in reconsideration, amend WHIO's FCDL for FY17 to reflect an approved E-Rate funding amount of \$53,264.09, which includes the full 90% of NRS-provided Category 1-Internet Access charges equal to \$52,812. USAC further find the requested 10 mb high speed circuit costs to be in compliance with, and furtherance of, the FCC's directives in its Second E-Rate Modernization Order (SEMO), le.g., encouraging "efficient investment in high-speed broadband infrastructure, including the deployment of fiber"²

I. BACKGROUND

General

For the sake of brevity, NRS refers USAC to WHIO's December 11, 2017 Response to USAC's Notice to Deny (Applicant Response), attached hereto as **Exhibit B**, for details regarding WHIO's rural location, demographics, and multi-year Internet access service contract with NRS. Further, NRS refers to the testimony of WHIO's Superintendent and NRS's Staff in Applicant's Response as evidence supporting NRS's relief requested herein - the 10 mb high speed circuit costs are in line with the FCC's E-Rate goals and funding requirements.

While NRS references Applicant's Response (Ex. B), NRS does not adopt any express or implied assertions of WHIO contained therein regarding the relevance of the Oklahoma Corporation Commission's (OCC) Fund Determination, including its "competitive bidding analysis" purportedly performed in Oklahoma Universal Service Fund (OUSF) proceeding bearing Cause No. PUD (Public Utility Division) 201500431. The PUD/OUSF Administrator processes OUSF funding applications based on vastly different standards and criteria than those required by the FCC under the E-Rate program.

For example, PUD's Regulatory Manager testified in OUSF Cause No. 201600248 that the OUSF Administrator uses internal review guidelines when processing funding applications. These guidelines call for a bid evaluation process which does not capture the primary goals of the FCC's SEMO. Specifically, PUD does not consider the type of technology employed in

¹ In the Matter of Modernizing the E-Rate Program for Sch. & Libraries Connect Am. Fund (SEMO), 29 F.C.C Rcd. 15538 (2014).

² SEMO, at para. 17.

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provisioning internet access and uses a "technology neutral approach" during its bid evaluation.³ Further, "Oklahoma legislators understood that limiting bids based upon technology has the potential to limit service provider's ability to bid their services and likewise establishes too many opportunities for 'bid structuring.' The OUSF Administrator has not, and will not, limit the bid evaluation process based upon a school's attempt to dictate technology." Further, PUD disregards and deems irrelevant whether the school's prior experience with a bidding provider was positive. Rather, PUD will only consider a school's negative experience with a bidding provider when performing its OUSF bid evaluation process.⁵

As explained in further detail below, the FCC's *SEMO* expressly mandates that E-Rate funding be used to incentivize construction of high-speed broadband infrastructure to remove any barriers to infrastructure investment and to ensure all schools achieve the FCC's connectivity targets.⁶ The E-Rate funds denied in WHIO's FCDL for FY 17 consist predominantly of the precise category one non-recurring construction costs that the FCC authorized as proper and eligible under the E-Rate program.⁷

Northeast Rural Services (NRS)

NRS is an experienced internet access service provider and possesses an OCC Certificate of Convenience and Necessity authorizing NRS to provide competitive local exchange telecommunications and data services in the state of Oklahoma. NRS has been providing universal services (both category 1 and 2 services) to schools in rural Oklahoma for over 15 years. In 2013, NRS became one of the first internet service providers to invest significant funds in building a fiber-only (fiber to the home (FTTH)) network facilitating provision of 1 Gigabit service to critically underserved subscribers in remote, rural Oklahoma. In order to finance the FTTH project, NRS became a borrower under RUS's Broadband Loan and Loan Access Guarantee Program. In 2014, NRS was selected as a Rural Broadband Experiment (RBE) winning bidder for certain Oklahoma Project Bids (at the highest service level) by the FCC's Wireline Competition Bureau. The RBE's mission is to explore cost-effective ways of expanding broadband service in rural areas of the country, which includes required construction of high-speed fiber broadband infrastructure for the purpose of installing a robust and scalable

³ See Responsive Testimony of James L. Jones, at p. 6, l. 22 – p. 7, l. 3, and p. 10, ll., 1-6, filed in OCC Cause No. PUD 201600248, attached hereto as **Exhibit C**.

⁴ *Id.* at p. 10, 11., 6-19.

⁵ See James L. Jones Summary of Testimony, p. 3, filed in filed in OCC Cause No. PUD 201600248, attached hereto as **Exhibit D**.

⁶ SEMO, at para. 17.

⁷ See generally, SEMO.

⁸ OCC Cause No. PUD 201200015; Cause No. PUD 201500014.

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broadband system. The RBE provides support to NRS over a ten (10) year period for the purpose of constructing facilities capable of providing broadband in conformity with the FCC's minimum service standards. In satisfaction of RBE conditions, NRS applied for and successfully obtained an Eligible Telecommunications Carrier (ETC) designation from the OCC in certain AT&T Oklahoma exchanges. NRS's significant investments in fiber infrastructure and its devotion to providing rural schools the same broadband connectivity that is available to urban schools epitomize the FCC's mission as further defined in the SEMO.

WHIO Request for Proposal & the Bids

In 2013, WHIO issued a request for proposal (RFP) related to FCC Form 470 (Application No. 735190001142013) requesting bids for new internet access services at speeds of 10 Mbps (upgrade from 9 Mbps provided via facilities not consisting of direct wireline fiber), including installation and construction to connect WHIO's demarcation point on-site. WHIO's RFP is attached hereto as **Exhibit E**. WHIO specifically requested that bidders provide the service via fiber facilities. The RFP indicated WHIO's need to upgrade Internet access to meet educational needs. WHIO received bids from AT&T Oklahoma, Burlington Point, OneNet, and NRS, attached hereto as **Exhibit F**, which are summarized as follows:

- AT&T Oklahoma \$25,619.40 per year/\$2,134.95 per month for 9 Mbps presumably delivered under existing bonded T-1 Lines.
- **Burlington Point** \$16,464.00 per year/\$1,372.00 per month (1 yr contract), \$14,280 per year/\$1,190.00 per month (2 yr contract), \$12,876.00 per year/\$1,073.00 per month (3 yr contract) for 10 Mbps. Delivery type was not specified in bid, which represented a blanket bid for all Oklahoma schools.
- OneNet \$18,300.00 per year/\$1,525.00 per month for 20 Mbps, and \$18,000.00 per year/\$1,500.00 per month for 15 Mbps. Delivery type was unknown, and upon information and belief, OneNet's lack of facilities in northeast Oklahoma would have required service to be provided over AT&T's existing bonded T-1 Lines.
- NRS \$60,480.00 per year/\$5,040.00 per month (5 yr contract) for 10 Mbps dedicated fiber internet circuit (provisioned using newly installed fiber facilities) and internet maintenance with transport. NRS's was the only bid to offer a multi-year contract longer than three (3) years. NRS's bid totaled

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⁹ See OCC Cause No. PUD 201400358.

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\$302,400.00 over the five-year term. Construction costs for installation of two point to point fiber lines made up \$233,400.00 of the \$302,400.00 bid amount. Documentation providing specific details relative to the construction costs is attached hereto as Exhibit G. The \$5,040.00 monthly cost consisted of two price factors (1) Dedicated Internet Access (10 Mbps x 100.00/Mb = 1,000.00) and Internet Maintenance Services (\$150.00) totaling \$1,150.00 per month; and (2) Construction Costs for two fiber strands totaling \$3,890.00 per month. For the years 2015-2017, the initial proposal and costs were reduced to a yearly cost of \$58,680.00 per year or \$4,890.00 per month. The adjustment was the result of Internet Maintenance Services no longer being eligible for funding. As a result, the per month cost for FY17 includes the DIA cost referenced above and construction costs for two fiber strands totaling \$3,890.00 per month. Beginning in the 2018 Funding Year, WHIO's renewal of services would result in the provision of 10 Mbps internet access services at \$650.00 per month (comprised of \$15.00 per megabit and \$500.00 for transportation), or \$7,800.00 per year. See NRS's Facilities Order and Service Agreement with WHIO executed February 22, 2018, attached hereto as **Exhibit H**.

Per the E-Rate Bid Evaluation Grid referenced and provided in Applicant's Response (Ex. B), WHIO considered provider bids using five (5) factors, *i.e.*, Price-Erate, Prior Experience, Personnel Qualifications, Proximity, and Quality of Service. WHIO associated 30 points for Price-Erate (the highest weighted factor), 25 points for Prior Experience, 20 points for Personnel Qualifications, 10 points for Proximity, and 10 points for Quality of Service.

WHIO evaluated bids per the foregoing scale and awarded NRS the highest score despite NRS receiving the lowest score among bidders for Price-Erate. NRS scored higher in all other categories resulting in NRS achieving the highest overall score. In choosing NRS, WHIO's decision can be summarized as follows:

• NRS satisfactorily provided universal services to WHIO since 2003 (e.g., Category 1 services); NRS's headquarters is located in close proximity to WHIO; NRS personnel were often on-site at the school and personnel had an intimate understanding of WHIO's network; NRS submitted the only complete bid in response to WHIO's RFP, e.g., NRS's bid addressed WHIO's requested point to point fiber services and charges for installation and construction to connect fiber at WHIO's demarcation point; NRS's bid offered a multi-year contract which spread the non-recurring, construction costs over multiple years, and ultimately, resulted in the most cost-effective service offering with 10 Mbps internet access charges falling to \$650.00 per month in FY 18 – a price that is more than

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50% less than the monthly charge (\$1,500.00) offered by the lowest priced bidder, OneNet, for less reliable and far more inferior internet access services; NRS was the only provider that offered fiber technology in or near the rural school; and NRS's service offering was invaluable to the enhancement of educational opportunities available to WHIO students (e.g., all students were able to move to one-to-one devices).

• The other bidders failed to specifically address the delivery type for the services. Generally, WHIO understood AT&T and OneNet services to rely on the use of T-1 lines. WHIO's had negative prior experience with T-1 lines and such facilities were far less cost effective than NRS's services delivered over fiber. Moreover, AT&T's bid was for less than WHIO's requested Mbps, and thus, would not have met WHIO's educational needs. OneNet's bid was for 15 Mbps, 5 Mbps more than was requested. Burlington Point did not hold an OCC-issued CCN and was not responsive to WHIO's queries.

NRS refers USAC to testimony of WHIO and NRS personnel in Applicant's Response (Ex. B) for further details regarding WHIO's bid evaluation and selection process.

FCC's E-Rate Program Policies & Clarifications

Under 47 U.S.C.A § 254(b)(2), (3), and (6):

Access to advanced telecommunications and information services should be provided in all regions of the Nation . . . Consumers in all regions of the Nation, including low-income consumers and those in rural, insular, and high cost areas, should have access to . . . information services, including . . . advanced telecommunications and information services, that are reasonably comparable to those services provided in urban areas and that are available at rates that are reasonably comparable to rates charged for similar services in urban areas. . . . Elementary and secondary schools and classrooms . . . should have access to advanced telecommunications services.

Under 47 C.F.R. § 54.511(a), "in selecting a provider of eligible services, schools, libraries, library consortia, and consortia including any of those entities shall carefully consider all bids submitted and must select the most cost-effective service offering." Further, schools may consider relevant factors other than the pre-discount prices submitted by providers, but price should be the primary factor."

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Per the FCC's findings in its *SEMO*:

Building on the *E-rate Modernization Order* we adopted in July, the improvements to the program that we adopt in this Order seek to close the high-speed connectivity gap between rural schools and libraries and their urban and suburban counterparts, and provide sufficient and certain funding for high-speed connectivity to and within all eligible schools and libraries. *SEMO*, at para. 1.

Since its inception 18 years ago, the E-rate program has helped connect almost every school and library in the country to the Internet, bringing tremendous benefits to teachers, students, and library patrons. In the *E-rate Modernization Order*, we recognized the growing need for high-speed connectivity to and within schools and libraries. Today, high-speed broadband is transforming learning by providing teachers and students with a vast array of tools to improve educational outcomes, collaboration, and access to information. Investments from the E-rate program help schools take full advantage of feature-rich educational technologies that allow for individualized digital learning, access to interactive content, and online assessments. The same investments allow libraries to offer a free and safe place to search for information on job opportunities, find public services, access online education, and connect with friends and family. And by helping to connect every student and every library patron to high-speed broadband, no matter where they live or their income level, E-rate provides a vital link to the digital world and new opportunities. *SEMO*, at para. 2.

Commission staff has estimated that only 65 percent of schools have access to high-speed broadband that can be scaled up to meet our connectivity targets, and that rural schools have even less access than urban schools. Only a fraction of rural schools with access to high-speed connectivity are connecting at speeds that meet our targets because of the high cost of connectivity, while other schools are unable to find a provider willing to provide high-speed broadband services. The connectivity gap that libraries face is even wider, with half of all public libraries reporting connections of less than 10 Mbps. Connections within the building are also a concern, as demonstrated by the recent Consortium for School Networking survey of school district leaders showing that 45 percent do not believe their Wi-Fi networks have the capacity to move to one-to-one student-to-device deployment. *SEMO*, at para. 4.

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The CoSN Survey shows that 91 percent of respondents identified at least one infrastructure upgrade that is essential for them to implement in order to meet our connectivity targets. *SEMO*, at para. 5.

We therefore take actions targeted at closing the rural connectivity gap and increasing affordable high-speed broadband connections to schools and libraries. *SEMO*, at para. 12.

To encourage efficient investment in high-speed broadband infrastructure, including the deployment of fiber, we direct USAC to suspend for four years its policy of requiring applicants to amortize large category one non-recurring charges. Encouraging construction of high-speed connections to schools and libraries is a crucial part of our effort to ensure that all schools and libraries achieve our connectivity targets. Suspending the amortization requirement will give applicants the flexibility to plan large construction projects knowing they can recover the E-rate supported portion of any non-recurring costs upfront, thus providing greater certainty regarding funding and removing this potential barrier to infrastructure investment. SEMO, at para. 17.

Large upfront payments have not proven to be a drain on the Fund, and would not have been even if they had not been amortized. Moreover, we agree with commenters that argue that suspension of this amortization policy is likely to incentivize efficient investments in infrastructure, including the deployment of fiber. *SEMO*, at para. 19.

In this Order, as discussed in more detail below, we are raising the annual E-rate cap, in part to ensure there are sufficient category one funds available to meet the build-out costs of connecting currently underserved schools and libraries. *SEMO*, at para. 20.

We recognize that allowing applicants greater flexibility to pay the non-discounted cost of special construction charges combined with the other changes we make in this Order could increase demand for category one support. However, a temporary increase in the demand to the Fund for special construction charges will ultimately be beneficial to E-rate applicants and the stability of the Fund. It will result in more students and library patrons enjoying access to scalable, high-speed broadband connections and we expect increasing flexibility for applicant's non-recurring payments for special construction will allow applicants to structure

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the agreements with service providers so as to lower future costs for recurring services. SEMO, at para. 25.

In FCC Chairman's, Tom Wheeler's, SEMO Statement, Chairman Wheeler summarized SEMO objectives:

Previously I indicated that two-thirds of schools and libraries do not subscribe to sufficient high-speed connectivity. In addition, nearly one-third of all schools and three-fourths of all libraries couldn't get a high-speed connection if they wanted because the infrastructure simply isn't there. . . . Whereas the Commission's program to help defray the costs to rural health care facilities allows funds to be spent to build or lease high-speed capacity where it isn't commercially available or where there is no affordable option, the E-rate program to connect our schools and libraries has specifically prohibited this. Today's action will give rural schools and libraries an alternative beyond being held hostage by the actions or inactions of a local telecommunications provider. This gap is worst in rural America. Rural schools have even less access to high-speed connectivity than most urban and suburban schools. Forty-one percent of America's rural schools couldn't get a high-speed fiber connection if they tried.

Although, Commissioner Ajit Pai wrote a dissenting statement in SEMO, he emphatically stated:

Despite today's *Order*, and despite July's sad, partisan retreat, I still believe that E-Rate is a program worth fighting for. When I spoke to villagers in America's northernmost library, in Barrow, Alaska, I saw how broadband can connect a community that no road reaches. When I visited Los Angeles in the spring, and Chicago in the fall at Mayor Rahm Emanuel's invitation, I saw the progress that poor children can make when technology is integrated in the classroom. In South Dakota and Kansas, I've seen the potential of next-generation technologies to empower small communities and give rural Americans the opportunities found in our nation's largest cities. . . . But in time, I do believe we will achieve real E-Rate reform. And I hope I'm prescient about that, too, because every one of our communities, urban and rural, rich and poor, deserve it.

As set forth below, WHIO's selection of NRS's bid achieved the primary objectives of the E-Rate program as proffered in *SEMO* and further interpreted by FCC Commissioners Wheeler and Pai, because it resulted in significant investment in broadband fiber infrastructure

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for the purpose of closing the connectivity gap in rural Oklahoma while evidencing the most cost-effective service offering of any provider submitting bids for WHIO Category 1 services.

II. GROUNDS FOR APPEAL & SUPPORTING AUTHORITIES

WHIO's Selection of NRS's Bid Evidences the Most Cost-Effective Service Offering

Under 47 C.F.R. § 54.511(a), "in selecting a provider of eligible services, schools, libraries, library consortia, and consortia including any of those entities shall carefully consider all bids submitted and must select the most cost-effective service offering." The offering submitted by NRS was the most cost-effective service offering of those submitted due to the long-term benefits realized beginning Funding Year 2018.

First, in evaluating submitted bids, White Oak evaluated price as the primary factor, but also considered a number of other relevant factors as permitted by E-Rate rules. See 47 C.F.R § 54.511(a). The FCC applied 47 C.F.R. §51.511(a) in a similar case assessing a school districts choice of a higher cost provider bid based upon other relevant factors. See In the Matter of Requests for Review &/or Waiver of Decisions of the Universal Serv. Adm'r by Sweetwater City Sch.et al., 31 F.C.C. Rcd. 13555 (2016). In its bid evaluation, Sweetwater City Schools received two bids, one from Education Networks of America (ENA) for a total of \$9.3 million and from AT&T for a total \$6.0 million, ultimately selecting ENA. Id at 13557. Sweetwater conducted a bid evaluation based on a 100-point total, of which 25 points were associated with the price of eligible services. Id. In their evaluation, AT&T was awarded the full 25 points where as ENA was awarded only 16.2 points. Id. However, other non-price categories such as business plan score, experience, qualifications, capacity, and ability to meet scheduling requirements, ENA received higher values than AT&T resulting in ENA receiving 90.2 out of 100 points versus AT&T receiving 75.5 points. Id at 13557, 13562. Ultimately, the FCC determined Sweetwater City School's bid evaluation was in compliance with the Commission's competitive bidding rules based on the fact that "Sweetwater Consortium gave price more weight than any other single factor as the Commission's rules require." *Id* at 13562.

WHIO's bid evaluation process satisfies the compliant bid evaluation process explained in *Sweetwater City Schl*,. While NRS was not the highest scoring bid under the Price-Erate category, NRS significantly outscored AT&T, Burlington Point, and OneNet in the non-price criteria despite the primary factor considered being price. *See* Applicant's Response, Ex. B, at p. 3. Specifically, as set forth in detail above, NRS was the <u>only</u> complete bid in response to WHIO's RFP, *e.g.*., NRS's bid addressed WHIO's requested point to point fiber services and charges for installation and construction to connect fiber at WHIO's demarcation point; and

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NRS's bid offered a multi-year contract which spread the non-recurring, special construction costs over multiple years.

Second, WHIO's selection of NRS's bid accomplished the overarching goals of the E-Rate program. In essence, E-Rate goals, as clarified and refined in *SEMO*, can be summarized as follows:

- (i) closing the high-speed connectivity gap between rural schools and their urban counterparts;
- (ii) ensuring rural schools have robust and scalable broadband networks, which allow students to move to one-to-one devices, and thus, increase educational opportunities;
- (iii) encouraging construction of high-speed connections to schools and libraries as the same is a crucial part of the FCC's effort to ensure that all schools and libraries achieve connectivity targets;
- (iv) encouraging efficient investment in high-speed broadband infrastructure, which specifically *includes the deployment of fiber*;
- (iv) suspending the build-out cost amortization requirement to give applicants the flexibility to plan large construction projects knowing they can recover the E-rate supported portion of any non-recurring costs upfront, thus providing greater certainty regarding funding and removing this potential barrier to infrastructure investment;
- (iv) raising the annual E-Rate cap to ensure sufficient Category 1 funds available to meet build-out costs, especially considering that large upfront payments have not proven to be a drain on the Fund; and
- (v) achieving the overall result more students and library patrons enjoying access to scalable, high-speed broadband connections, with the expectation that increasing flexibility for applicant's non-recurring construction payments will allow applicants to structure the agreements with service providers so as to lower future costs for recurring services.

WHIO's decision to select NRS as the winning bidder achieved all of the foregoing E-Rate goals. As evidenced in the testimony of WHIO's Superintendent, NRS's fiber deployment allowed students to move to one-to-one devices, take virtual field trips, take foreign language

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classes, and have access to digital library books and textbooks. See Applicant's Response, Ex. B, at p. 5. Moreover, providing WHIO access to full E-Rate funding encourages efficient investment in high-speed *fiber* broadband infrastructure and allowed WHIO and NRS to plan fiber build-out with the understanding that WHIO could cover the construction costs upfront (over the first four years of the subject multi-year contract). This point is furthered by the fact that no other bidder offered the requested internet access service through the construction of point to point fiber. NRS directs USAC to construction cost documents (see Ex. F) in order to show fiber construction was bid with specificity with construction costs for two fiber strands totaling \$3,890 of the overall monthly bid amount of \$4,890.

Most importantly, selecting NRS's bid had the direct result of lowering future costs for recurring services in accordance with the FCC's primary goal pronounced in SEMO. Specifically, NRS's bid offered a multi-year contract which spread the non-recurring construction costs over multiple years, and ultimately, resulted in the most cost-effective service offering with 10 Mbps internet access charges falling to \$650.00 per month in FY 18 – a price that is more than 50% less than the monthly charge (\$1,500.00) offered by the lowest priced bidder, OneNet, for less reliable and far more inferior internet access services. See Ex. H. Further, comparing the annual cost of \$7,800 for NRS's service beginning in FY 18 to OneNet's annual cost of \$18,000 for far less robust and scalable internet access service shows an annual savings of \$10,200.

NRS respectfully requests USAC reconsider its FY17 defunding decision because the reason supporting USAC's denial – [t]his request is for a 10mb high speed circuit at a monthly cost of \$4,980.00 which is more than 5 times the average 10mb circuit costs in OK and for a school with only 49 students is excessive and not cost effective – is not accurate. In direct furtherance of the FCC's E-Rate goal of granting greater flexibility relative to school's construction cost payments in order to increase access to scalable, high-speed broadband connections while lowering future costs for recurring services, WHIO's selection of NRS's bid resulted in a monthly charge of \$650.00 for internet access services provided over robust and scalable point to point fiber facilities – a monthly charge nearly \$350.00 less than the average monthly cost for a 10 mb high speed circuit.¹⁰

¹⁰ NRS bases its position on USAC's finding that \$4,980/month is 5 times the average 10 mb circuit cost in Oklahoma (i.e., \$4,980 / 5 = \$996/month for 10 mb circuit).

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III. CONCLUSION

As an eligible recipient under 47 C.F.R § 54.501, WHIO complied with the competitive bidding requirements set forth in 47 C.F.R §54.504 and selected NRS's bid as representing the "most cost-effective service offering" in compliance with 47 C.F.R § 54.511. NRS's bid was the only one that directly responded to WHIO's request for internet access service provided over point to point fiber. NRS's monthly charge of \$4,890.00 included the amortized cost for construction and installation of new fiber facilities, which the FCC emphatically permits and encourages under *SEMO*. Additionally, the initial costs would allow WHIO to receive 10 Mbps internet access services at the extremely reasonable, below-average cost of \$650.00 per month (\$7,800.00 per year) beginning in FY 2018.

Undoubtedly, granting the relief requested in this appeal, will further Commissioner Wheeler's express goal of giving "rural schools and libraries an alternative beyond being held hostage by the actions or inactions of a local telecommunications provider," and provide high-speed broadband options that remain non-existent in rural America. Further, granting this appeal would be in line with Chairman Pai's belief that the "E-Rate is a program worth fighting for," and further his desire to achieve E-Rate reform because, after all, every rural student deserves it.

WHEREFORE, NRS respectfully request USAC grant its appeal of WHIO's FCDL for FY17 and, in reconsideration, amend WHIO's FCDL for FY17 to reflect an approved E-Rate funding amount of \$53,264.09, which includes the full 90% of NRS-provided Category 1-Internet Access charges equal to \$52,812; and further find the requested 10 mb high speed circuit costs are in compliance with the FCC's SEMO directives, e.g., encouraging "efficient investment in high-speed broadband infrastructure, including the deployment of fiber."

Dated this 16th day of April, 2018.

Applicant: WHITE OAK INDEPENDENT SCHOOL DISTRICT 1, Vinita, OK (WHIO)

FCC Form 471 Application Number: 171010784

Billed Entity Number (BEN): 140126

Appellant: Northeast Rural Services, Inc., d/b/a RECtec Technology & Communications (NRS)

Internet Service Provider 498 ID (SPIN): 143016556

Respectfully submitted,

LOGAN & LOWRY, LLP 101 South Wilson Street P. O. Box 558 Vinita, OK 74301 (918) 256-7511 (918) 256-3187 (fax) mtorrone@loganlowry.com

Attorneys for Appellant,

Northeast Rural Services, Inc.

By:

Michael T. Torrone, OBA #21848



E-Rate Productivity Center Thank you for your Funding Year 2017 Application for Universal Service Support and for any assistance you provided throughout our review.

This post contains your Funding Commitment Decision Letter for the FY 2017 FCC Form 471 Application Number 171010784 for WHITE OAK INDEP SCHOOL DIST 1 - BEN 140126. The attached .csv file contains information about the committed status of the funding requests, and the FCDL Supplement contains additional important information. The FCDL date is 2/15/2018.

Please open the .csv file below for complete details about the commitments made for each of the Funding Requests. This file can be opened in any spreadsheet program. To make the information easier to read, first select the entire spreadsheet and then expand all of the columns in the document (in Excel, double click on the divider between the column headings, A, B, etc).

We are also sending this information to your service providers so that preparations can begin for delivering services based on the approved discount(s) after you file your FCC Form 486, Receipt of Service Confirmation Form.

The FCDL Supplement document provides more important information including steps for appealing USAC's funding decisions.

The "More Info" link below provides summary data about the commitments made to your company in this wave. Click on the date/time below to display the entire notification for easy printing.

Next Steps:

- Work with your service provider to determine if you will receive discounted bills or if you will request reimbursement from USAC after paying your bills in full.
- Review the Children's Internet Protection Act (CIPA) requirements.
- File the FCC Form 486 once you are ready to begin receiving services.
- If you are paying the full bill, invoice USAC using the FCC Form 472, Billed Entity Applicant Reimbursement (BEAR) Form.



FY 2017 FCDL Supplement PDF 210 KB



FCC Form 471 - 171010784 - WHITE OAK INDEP SCHOOL DIST 1

Feb 15, 2018 😭 🧰 Comment Hide Info ▲

FCC Form 471 **Application Number**

171010784

Billed Entity Number (BEN)

140126

Billed Entity Name WHITE OAK INDEP SCHOOL DIST 1

Billed Entity FCC RN 0011997822

Applicant's Form WHIO 2017-C1 Identifier

FCDL Date Feb 15, 2018

Approved Amount \$452.09

Denied Amount \$52,812.00

Notification **Generated By**

riley.harpole@kelloggllc.com

Notification 02/15/2018 2:53 PM EST

Funding Commitment Report, FY 2017

Applicant Name: WHITE OAK INDEP SCHOOL DIST 1

Billed Entity #: 140126

471 App #	FRN SPIN Service Provider	Description Category	Billing Acct/ Contract #	FCDL Date Fund Status	Pre-Disct Amount	Disct	Funding Amount	Applicant Share
171010784	1799020231 143004662 Southwestern Bell	1. Voice Services Voice	918 256 4484 629 TEL	02/15/2018 funded	1,506.96	30%	452.09	1,054.87
	PIA Funding Explanation		FRN Line Item 001 wa	as modified from	1 to 3 to agre	e with the	applicant docu	umentation.
	1799020240 143016556 Northeast Rural Services,		WHIO INT 10 Mbps WHIO INT 10 Mbps 141 equest is denied as a l	denied		Review, w		
	PIA Funding Explanation		Omb high speed circuind for a school with	it at a monthly co	ost of \$4980 is	more the	an 5 times the a	average 10mb
			Totals for 471 App # 1	71010784:	60,186.96		452.09	59,734.87
			Totals for Billed Entity	# 140126:	60,186.96		452.09	59,734.87
			Totals for all Billed	Entitiy #'s:	60,186.96		452.09	59,734.87



FUNDING COMMITMENT DECISION LETTER SUPPLEMENT

Thank you for your Funding Year 2017 application for the Schools and Libraries Universal Service Support Program (E-rate) and for any assistance you provided throughout our review. The current funding statuses of the FCC Form 471 funding requests are included in the News post in your E-rate Productivity Center (EPC) account.

The Universal Service Administrative Company (USAC) is sending this information to both the applicant(s) and the service provider(s) so that you can work together to implement the approved discount(s) after the applicant files the FCC Form 486, Receipt of Service Confirmation and Children's Internet Protection Act (CIPA) requirements.

NEXT STEPS

Applicants and service providers should work together to determine if bills will be discounted or if the applicant will request reimbursement from USAC after paying their bills in full. Applicants should then:

- · Review CIPA requirements.
- File the FCC Form 486.

Once the FCC Form 486 has been filed, invoice USAC using the FCC Form 472, Billed Entity Applicant Reimbursement (BEAR) Form, as products and services are being delivered and billed. If you have opted to pay only your portion of the cost of the eligible services, then the service provider must file an FCC Form 474, Service Provider Invoice (SPI) Form, to receive reimbursement from USAC.

TO APPEAL THIS DECISION

If you wish to appeal a decision in this letter to USAC, your appeal must be filed within 60 days of the date of this letter. Failure to meet this deadline will result in automatic dismissal of your appeal. All appeals must be filed in EPC by selecting "Appeal" from the menu in the top right hand corner of your landing page and providing the requested information.

Your appeal should include the following information. Because you file the appeal through your EPC account, the system will automatically add much of the following identifying information for you.

- 1) Name, address, telephone number, and email address for the contact person for this appeal.
- State outright that your letter is an appeal. Include the following to identify the USAC decision letter (e.g., FCDL) and the decision you are appealing:
 - a. Appellant name,
 - b. Applicant name and service provider name, if different from appellant,
 - c. Applicant BEN and Service Provider Identification Number (SPIN)
 - d. FCC Form 471 Application Number and the Funding Request Number (FRN) or Numbers as assigned by USAC,
 - e. "Funding Commitment Decision Letter for Funding Year 2017," AND the exact text or the decision that you are appealing.



- Please keep your appeal to the point, and provide supporting documentation. Be sure to keep a
 copy of your entire appeal, including any correspondence and documentation. A copy will
 automatically be saved for you in EPC.
- 4) If you are the applicant, please provide a copy of your appeal to the service provider(s) affected by USAC's decision.

If you are the service provider, please provide a copy of your appeal to the applicant(s) affected by your decision. USAC will reply to your appeal submissions to confirm receipt.

For more information on submitting an appeal to USAC including step by step instructions on how to file the appeal through EPC, please see "Appeals" in the Schools and Libraries section of the USAC website.

Please remember that waivers of an official E-rate rule can only be sought at the Federal Communications Commission (FCC), not USAC. Conversely, the FCC will not accept appeals of USAC decisions that have not first been appealed to USAC. See 47 C.F.R. § 54.719.

OBLIGATION TO PAY NON-DISCOUNT PORTION

Applicants are required to pay the non-discount portion of the cost of the products and/or services to their service provider(s). Service providers are required to bill applicants for the non-discount portion. The FCC stated that requiring applicants to pay their share ensures efficiency and accountability in the program. If USAC is being billed via the FCC Form 474, the service provider must first bill the applicant before it bills USAC. If USAC is being billed via the FCC Form 472 (BEAR), the applicant pays the service provider in full (the non-discount plus discount portion) and then seeks reimbursement from USAC. Note that starting on July 1, 2017, applicants submitting BEARs will be reimbursed directly by USAC. If you anticipate, for any reason, that you or your service provider cannot file an invoice on time, a one-time 120 invoice deadline extension will be granted to extension requests receive on or before the last date to invoice. If you are using a trade-in as part of your non-discount portion, please refer to Disposal or Trade-in of Equipment posted in the Reference Area of our website for more information.

NOTICE ON RULES AND FUNDS AVAILABLITY

Applicants' receipt of funding commitments is contingent on their compliance with all statutory, regulatory, and procedural requirements of the Schools and Libraries Program and the FCC's rules. Applicants who have received funding commitments continue to be subject to audits and other reviews that USAC and/or the FCC may undertake periodically to assure that funds that have been committed are being used in accordance with all such requirements. USAC may be required to reduce or cancel funding commitments that were not issued in accordance with such requirements, whether due to action or inaction, including but not limited to that by USAC, the applicant, or the service provider. USAC, and other appropriate authorities (including but not limited to the FCC), may pursue enforcement actions and other means of recourse to collect improperly disbursed funds.

Schools and Libraries Division
Universal Service Administrative Company



White Oak Indep School Dist 1 Vinita, Oklahoma WHIO 2017 – C1 – 171010784

Internet Access provided by Northeast Rural Services - FRN 1799020240

12/11/2017

Notice to Deny:

We have completed our review of your Funding Year 2017 FCC Form 471 application 171010784 and determined that FRN 1799020240 will be denied because your request has not been justified as cost effective as required by FCC rules. FRN 1799020240 is denied for the following reasons: This request is for a 10mb high speed circuit at a monthly cost of \$4980 which is more than 5 times the average 10mb circuit cost in OK and for a school with only 49 students is excessive and not cost effective.

FRN 1799020240 is part of a multi-year contract established in FY2014 with a Contract Award Date of 1/10/2014, Service Start Date of 7/1/2015 and a Contract Expiration Date of 6/30/2019. Committed FY 2015 FCC Form 471# 999698 FRN 2722400 and FY2016 FCC Form 471# 161012721 FRN 1699021396 rely on the same contract and the commitment amount for the FRNs will be rescinded in full. Any future funding year FRNs which rely on the same contract will also be subject to the same denial.

If you disagree with our determination and you have alternative information, please provide the supporting documentation. If you fail to respond to this email within 7 days, we will perform the action(s) listed above.

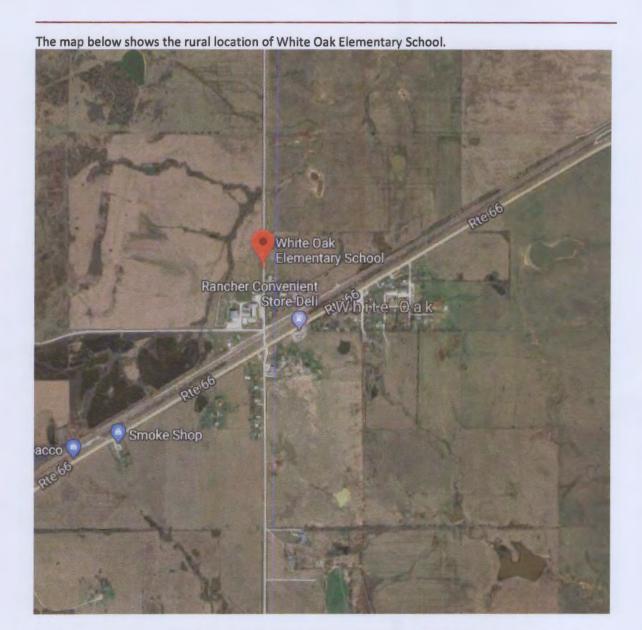
Applicant Response:

Thank you for the opportunity to respond with further details regarding the services provided by Northeast Rural Services (NRS doing business as RecTec.)

White Oak Indep School Dist I (White Oak) is located in rural northeast Oklahoma. Attendance was only 46 students for Fall enrollment 2016-17. The district is in an underserved area with 48% of the students Native American and 87% eligible for free/reduced lunch.

The 10 Mbps fiber connection provided by Northeast Rural Services provides critical connectivity for this school's students who depend on reliable internet access to meet the educational needs of this underserved population.





White Oak's Internet Access requested on FRN 1799020240 was a result of the bid period conducted in 2014, FCC Form 470 # 735190001142013. The contract originally signed 1/10/2014 for \$5040.00/month was amended 1/7/2015 for lower pricing to \$4,890.00/month.

The competitive bidding period was analyzed by the Public Utility Division (PUD) of the Oklahoma Corporation Commission on Cause No. PUD 201500431. The Report and Recommendation of the Administrative Law Judge (ALJ) dated June 27, 2017 provides additional details on the bid comparisons and reasons for the applicant's selection of Northeast Rural Services as their service provider .

The applicant provided the following score sheet prepared December 11, 2013:

Broadband Internet - New (Inter Vendor (Spin)	Bid Amount	Price ERATE	Price	Prior Experience	Personnel Qualifications	Bassilmite	Quality of Service	Total Points
AT&T (143004662)	\$25,619.40	LIVITE	Guier	Expension	- Amantications	Producting	OI GELAICE	- Cincs
AT&T (143004662)								
Points Possible		30	5	25	20	10	10	100
Broadband Internet - Existing (In	nternet Access) Bid Amount	Price ERATE	Price Other	Prior Experience	Parsonnel Qualifications	Proximity	Quality of Service	Total Points
Existing Services (143999999)	\$18,240.00							
Existing Services (143899999)								
OneNet (143015254)	\$18,000.00							
OneNet (143015254)								
RECtec (143016566)	\$302,400.00		Manager Manager					
RECtec (143016556)								
Paints Possible		30	8	25	20	10	10	100
A+++ 19 mb)	60,400	18		30	20	10	10	10
RECTEC (10mb) ONe Net (15mb) Bunling Point (10mb) Refee Missel 6	60,400 18,000 18,064	29 t	hadi	o o	20 10	5 1	0	<u> 15</u> //

PUD determined that the bid from OneNet for 20 Mbps of service for \$1,525.00/month was the lowest cost reasonable bid and used this amount in the determination of funding support. The bid from Burlingpoint was removed from consideration because Burlingpoint did not have a Certificate of Convenience and Necessity in the exchange where White Oak ISD is located. The 9 Mbps bid from AT&T was for bonded T-1s and was not considered the lowest cost because of the lower bandwidth level – 9 Mbps instead of 10 Mbps.

According to guidelines posted on the USAC web site¹, an applicant may "decide what factors you want to consider in your evaluation and how important each factor is to you. You can use as few or as many evaluation factors as you like, and you can assign percentages or points to the factors you use to reflect their relative importance. However, you must include the price of the eligible products and services as a factor and that factor must be weighted more heavily than any other single factor."

White Oak considered other factors in accordance with E-rate program rules. Their bid evaluation resulted in the award to Northeast Rural services (dba RecTec). Even though the other bids submitted were lower in price, the superintendent scored Northeast Rural Services (RecTec) higher for prior experience, personnel qualifications, proximity, and quality of service.

The former superintendent for White Oak provided testimony before the Oklahoma Corporation Commission on November 14, 2016 as follows:

Mr. Money was the former superintendent for White Oak (the merit hearing was continued until November 14, 2016 when Mr. Money could be present as requested by the Staff). He held that position from 1998 through 2007 and from 2010 through 2015. At one time, White Oak was a virtual school, serving grades kindergarten through 12 through internet access with onsite testing. From 2010 to date, White Oak served grades kindergarten through eight. In late 2013, White Oak issued an RFP and an amended RFP seeking 10 Mbps of fiber internet access. NRS [Northeast Rural Services] submitted the only responsive bid, offering to provide 10 Mbps dedicated fiber internet access at a cost of \$5,040.00 per month. Burling Point, OneNet and AT&T also submitted bids. White Oak evaluated the bids and selected NRS' bid, stating that White Oak selected NRS because NRS had been providing service to White Oak for over 10 years and White Oak was really satisfied with that service. White Oak noted that OneNet's bid was for more bandwidth than requested and Burling Point was not responsive to queries. White Oak did not choose AT&T because its bid was for less than 10 Mbps, White Oak did not want to decrease the requested 10 Mbps bandwidth, and prior service with AT&T had been seriously problematic with respect to T-1 lines due to weather and outages.

Mr. Money testified that he believed NRS was the only bidder that could provide the reliable internet service that White Oak needed. NRS' bid clearly stated the service would be through dedicated fiber, OneNet's bid was not clear as to technology, and previous service with AT&T had been through T-1 lines that were unsatisfactory and that resulted in frequent and long lasting outages. OneNet had technical issues [see oral testimony] in the White Oak area and Mr.Money believed the only way for OneNet to provide service was over AT&T's T-1 lines. The White Oak area is too remote for other providers to build point to point fiber. White Oak was able to obtain

¹ http://www.usac.org/sl/applicants/step02/default.aspx (last visited 12/12/2017)

that from NRS as Mr. Money became aware that NRS was building a fiber network near the White Oak area.

Mr. Money testified that NRS' service in the past had been excellent. NRS' offices were located nearby, and NRS representatives often came to the school. NRS basically had been providing not only internet access but most all technology services for the school.

Mr. Money testified that the type of educational experiences White Oak students were able to have with NRS' fiber internet services were near priceless. Students had one-to-one devices, could take virtual field trips, could take foreign language classes, and had access to digital library books and textbooks. Every classroom had a smart board. He felt this was important for a school district that was so remote and rural.

As part of the OUSF Cause, Sheila Allgood, Manager, Northeast Rural Services, submitted pre-filed testimony regarding the FY2014-15 bids as follows:

Mrs. Allgood testified that prior to Funding Year (FY) 2014, NRS provided internet services to White Oak using AT&T's T-1 lines. NRS was familiar with all aspects of White Oak's internet system and needs.

...

Mrs. Allgood explained that NRS' bid was higher than OneNet's bid because NRS' bid reflected internet access through dedicated fiber cable, a superior form of extremely reliable internet acess. NRS explained to White Oak and then to PUD that the higher cost reflected, in part, the cost of buildout amortized over a five-year period. Thereafter, NRS could provide the superior service at a lower cost.

Mrs. Allgood testified that PUD had accepted NRS' bids at a higher cost of service in other causes. For example, in Cause No. PUD 201500477 (Dahlonegah), NRS submitted bids which included a higher cost of service than other bidders due, in part, to the cost of buildout and, in part, for the more reliable, high-speed service. PUD approved NRS' request for OUSF reimbursement, stating that NRS had provided sufficient justification to support selection of NRS' bid without adjustments "due to a previous poor service history" with OneNet, the lowest priced bidder. Similarly, in Cause No. PUD 201500448 (Wynona), NRS' bid was selected even though it was not the lowest-price bid. In that case, the lowest-price bid was not chosen "because its bidder received a low score in experience and availability..."

Mr. Bill Shaw, Account Specialist for NRS testified at the hearing on November 7, 2016 as follows:

Mr. Shaw testified regarding NRS' history with White Oak, stating that NRS had provided technology services to White Oak for many years while White Oak was receiving internet services via AT&T's T-1 lines. Mr. Shaw described the poor service history regarding internet service over the T-1 lines.

Mr. Shaw explained that White Oak was located in a very rural area, miles from any urban or metropolitan areas. Mr. Shaw stated that no other internet service providers offered fiber technology in or near this locale.

Mr. Shaw testified that NRS responded to White Oak's amended Request for Proposal (RFP) which sought 10 Mbps internet access via fiber. NRS prepared its bid by considering the most economically efficient manner for NRS to provide internet access to White Oak. NRS uses its inhouse engineering department and technologists to make cost determinations necessary to prepare its bids. NRS does not have a tariff, but PUD has approved NRS' methodology for determining cost and for providing the necessary proprietary information to PUD in a confidential manner to back up that determination.

According to Mr. Shaw:

The OUSF Administrator failed to consider that OneNet, PUD's chosen bidder, did not include any transport cost or construction costs to deliver service in its bid of \$1,500.00 per month for 15 Mbps or \$1,525.00 per month for 20 Mbps. A thorough review of the documentation would have shown that prior to 2014 the School District only had access to internet through bonded T-1 lines. The School District had been paying NRS \$1,520.00 per month for bonded (6) T-1 lines. An internet provider can supply 1.5 Mbps per T-1 line; thus, the School District was receiving 9 Mbps over 6 bonded T-1 lines. When the RFP requested 10 Mbps, a provider such as OneNet would either have to build fiber to the school or would have to pay for at least eight T-1 lines for octal-bonded service at 12 Mbps, This oversight by OneNet should have caused the OUSF Administrator to disqualify OneNet's bids.

We understand that the cost for the dedicated fiber circuit provided by Northeast Rural Services was higher than the bid submitted by OneNet. The service provider explained in their testimony that their rates would decrease once the initial contract was completed. The superintendent's concerns regarding reliable service and hidden costs to build out to their location were valid as explained by the superintendent under testimony. The superintendent stated that they had poor service with the lines provided by their previous service provider and the decision to select NRS was carefully made. This specific issue is being addressed by the FCC with the support for fiber build out across the nation. Even though the number of students served is small, these students are underserved and desperately need access to the educational resources as explained by the superintendent in his testimony.

Thank you for your consideration of this matter,

Deborah J. Sovereign, Consultant

Kellogg & Sovereign Consulting, LLC

* cause # corrected 10/3/16 - gw

BEFORE THE CORPORATION COMMISSION OF OKLAHOMA

IN THE MATTER OF THE APPLICATION OF NORTHEAST RURAL SERVICES, INC. FOR FUNDING FROM THE OKLAHOMA UNIVERSAL SERVICE FUND FOR CHELSEA PUBLIC SCHOOLS 401 REDBUD LANE CHELSEA, OK 74016 201600248 CAUSE NO. PUD 201500248



SEP 3 0 2016

COURT CLERK'S OFFICE - OKC CORPORATION COMMISSION OF OKLAHOMA

RESPONSIVE TESTIMONY OF

JAMES L. JONES

FOR

PUBLIC UTILITY DIVISION

SEPTEMBER 30, 2016



RESPONSIVE TESTIMONY

OF

James L. Jones

September 30, 2016

In the Matter of the Application of Northeast Rural Services, Inc. for Funding from the Oklahoma Universal Service Fund for Chelsea Public Schools.

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INTRODUCTION	3
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INTRODUCTION

1	Q:	Please state your name, by whom you are employed, in what capacity, and your
2		business address.
3	A:	My name is James L. Jones. I am employed as a Regulatory Manager in the Public Utility
4		Division ("PUD") of the Oklahoma Corporation Commission ("Commission" or "OCC").
5		My business address is the Jim Thorpe Office Building, Room 580, 2101 N. Lincoln
6		Boulevard, Oklahoma City, Oklahoma 73105.
7		
8	Q:	How long have you been employed by the OCC?
9	A:	I was employed by the Commission in the PUD from November 2007 until December
10		2010 working in the Energy and Water group, and I rejoined the PUD in March of 2012
11		as Regulatory Manager working primarily in the Telecommunications group.
12		
13	Q:	Please summarize your educational background and professional experience.
14	A:	I have a Bachelor of Science degree in business administration with a major in marketing
15		from the University of Central Oklahoma in Edmond, Oklahoma. I was employed by
16		SBC for more than 32 years. Most of those years were spent working in the regulatory,
17		public affairs, and marketing organizations. Please see the attached curriculum vitae for
18		additional information (Exhibit A).
19		
20	Q:	What are your present duties?

1	A:	Yes, Chelsea received a total of eighteen (18) bid responses from five (5) providers for
2		the Internet access service and WAN service.
3		
4	Q:	When a school examines and evaluates the bids received for eligible services, what
5		should be the primary factors used in evaluating the different bids?
6	A:	The primary factor should be the price of the service being provided when compared to
7		other service options. The service history an entity has had with a service provider should
8		also be a significant consideration.
9		
10	Q:	What criteria did Chelsea utilize in its bid evaluations for FY 2015?
11	A:	The Bid Evaluation sheet provided for the E-Rate FY 2015 indicates that the following
12		criteria were used in evaluating the bids:
13 14 15 16 17 18		 Price-Erate Price-Other Costs Prior Experience Personnel Qualifications Responsiveness Technical Merit
20	Q:	Of the criteria included on the Bid Evaluation Grid, which are appropriate for the
21		OUSF Administrator to consider in determinations?
22	A:	All of the criteria mentioned above would seem to be reasonable considerations in
23		making a selection for a service provider. However, price should be the primary factor
24		considered in all requests for funding from the OUSF. The OUSF Administrator's
25		internal review guidelines (known as OUSF operational procedures / audit program) also

'		can for all evaluation of the bid process, application of a lowest cost reasonable bid
2		standard, to meet the public interest standard. OUSF funds should only be paid when the
3		public interest is served.
4		Likewise, USAC's webpage also indicates that "price of the eligible products and
5		services must be the primary evaluation factor overall", not reliability, not the
6		technology, but price must be the primary evaluation factor overall.
7		
8	Q:	Do you agree with the results of the bid evaluation process used by Chelsea to select
9		NRS as its Internet service provider for FY 2015?
10	A:	No. Chelsea submitted a request for bids for FY 2015 for a minimum 20 Mbps of
11		Internet access and WAN service. It received a total of eighteen (18) bids, four (4) of
12		which were WAN and fourteen (14) for Internet access service. Of the submitted bids,
13		four (4) were for 100 Mbps Internet access service and two (2) were for 100 Mbps WAN
14		service. One of these bids was submitted by NRS for \$6,930.00 per month, and the other
15		bid was submitted by Windstream for \$1,358.50 per month. Chelsea chose NRS' bid,
16		even though Windstream's bid was \$5,571.50 less than NRS' bid. NRS did submit the
17		lowest cost reasonable bid for the requested WAN service; however NRS' bid for
18		Internet access was over four (4) times more than the Windstream bid.
19		
20	Q:	Please explain the consideration of public interest as determined by the OUSF
21		operational procedures / audit program.

-	
-	

A:

2	Q:	Is preferred technology a factor that the OUSF Administrator considers during	its
3		bid evaluation process?	

No. The OUSF Administrator did not consider the type of technology employed in provisioning the service in its determination. The Administrator uses a "technology neutral approach" during its evaluation of bids. The school is more than welcome to consider the technology utilized by a bidder in the school's selection process, but the OUSF Administrator believes that funding support should be based upon the bandwidth requested, the service provider's ability to provision that bandwidth regardless of the technology employed and the price of the service.

Title 17 O.S. § 139.109.1(B)(5) clearly indicates that "the Oklahoma Universal Service Fund Beneficiary shall not limit bidders based upon technology". Even though this is a recent modification to the OUSF statutes, this has been a cornerstone of the Administrator's review process long before the establishment of this provision in the Oklahoma statutes. Oklahoma legislators understood that limiting bids based upon technology has the potential to limit service providers' ability to bid their services and likewise establishes too many opportunities for "bid structuring". The OUSF Administrator has not, and will not, limit the bid evaluation process based upon a school's attempt to dictate technology.

21 Q: Are you familiar with the Request for Reconsideration filed by NRS on September

22 6, 2016?

23 A: Yes.

Responsive Testimony – James L. Jones Northeast Rural Services, Inc. - Cause No. PUD 201600248 – Page 10 of 19

CERTIFICATE OF MAILING

This is to certify that on September 30, 2016. a true and correct copy of the above and foregoing Notice of Responsive Testimony of Farzad Khalili for Cause No. PUD 201600248 was sent via electronic mail and/or United States Postal Service. postage fully prepaid thereon to the following interested parties:

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Dara Derryberry. Public Utility Unit Chief Victoria D. Korrect. Paralegal OFFICE OF THE OKLAHOMA ATTORNEY GENERAL 313 Northeast 21st Street Oklahoma City. Oklahoma 73105 Dara.Derryberry@oag.ok.gov Victoria.Korrect@oag.ok.gov Shelly Allensworth, RECtec Coordinator Northeast Rural Services, Inc. P.O. Box 399 Vinita. Oklahoma 74301 sallensworth@rectec.net

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TISH COATS. Regulatory Admin. Oversight Manager BARBARA COLBERT. Administrative Assistant SUSAN HARWELL. Asst. PUD Regulatory Analyst KELI WEBB. Administrative Assistant OKLAHOMA CORPORATION COMMISSION

REPLACEMENT FOR FAX FILED ON OCT 2 0 2016
FILED/RECEIVED

BEFORE THE CORPORATION COMMISSION OF THE STATE OF OKLAHOMA

OCT 24 2016

IN THE MATTER OF THE APPLICATION OF NORTHEAST RURAL SERVICES, INC.)	COURT CLERK'S OFFICE - OKO CORPORATION COMMISSION OF OKLAHOMA
FOR FUNDING FROM THE OKLAHOMA)	
UNIVERSAL SERVICE FUND FOR)	CAUSE NO. PUD 201600248
CHELSEA PUBLIC SCHOOLS)	

JAMES L. JONES SUMMARY OF TESTIMONY

October 14, 2016

Pg/Ln	<u>Testimony</u>
5/2-15	In December of 2014 and February of 2015, no OUSF statute or regulation existed which required public schools to competitively bid for internet access service in order to receive OUSF funding.
6/20 - 7/7	When a telecommunication company requests funding support, i.e. money on behalf of the eligible entity from the Oklahoma Subsidy Program known as OUSF, the administrator informs the applicant what information is needed in order to receive the requested subsidy.
7/13-18	The Administrator can change what information is needed to receive OUSF support from application to application.
11/9-16	No OUSF statute or regulation authorizes the administrator to request different types of information from application to application.
12/10-24	If a service provider has a CCN then PUD considers that provider to have the ability to provide service whether they have facilities to the school or not.
14/13-16	It is the analyst's responsibility to ask for the information need to decipher and analyze the funding request.
15/6-17	PUD first started evaluating funding requests with the public interest statute in mind in 2014.
20/2 - 21/2	17 O.S. 139.109(C) provides that in the most efficient manner for the carrier which would apply to each bidder.



Pg/Ln	<u>Testimony</u>
22/12-22	Mr. Jones believes every bid is a reasonable bid if the carrier has a certificate of convenience and necessary. There are no service issues associated with that carrier and the carrier appears to stand ready to provide the bandwidth needs of the school.
23/1-4	PUD does no investigation to determine if a carrier is ready to provide service other than insuring that they have a CCN.
31/16-17	Mr. Jones prepared the MOOP.
31/18-23	The MOOP was a combination of PUD's interpretation of the statute directives that they had gotten from the commissioners during signing agenda.
34/1-5	PUD has determined to implement the 109(E) public interest standard to the lowest cost reasonable bid evaluation.
35/19 - 36/4	PUD determined how it would implement 109(E) relative to the public interest prior to the May 6, 2014 signing agenda in which commissioners provided a perceived directive as to the application for 109(E) to request for reimbursement from OUSF.
37/8-10, 17-21	PUD must perform an investigation prior to modifying any request for a OUSF reimbursement.
38/8-14	It is the PUD analyst's responsibility to be able to support a funding recommendation with empirical evidence to support the recommendation and they secure that through documents from USAC, from the school, and from the carrier.
49/23 - 50/11	PUD uses the operational OUSF procedures and audit program to conduct its investigation required by 139.109(E).
52/20 - 53/9	A PUD analyst determines how much investigation is necessary to justify a determination.
55/25 - 56/8	The operational procedures that PUD analysts use do not reference the public interest but do address the lowest cost bid standard.
60/15 - 61/2	When PUD posted on their website their operational procedures contained in the MOOP many internet service providers objected to those procedures as illegal rules that had not been enacted pursuant to the Administrative Procedures Act.
63/15-20	The operational procedures for the OUSF and auto program serve as internal rules to the analysts in performing their funding determination.

Pg/Ln	<u>Testimony</u>
64/12-21	The lowest cost bid may not be reasonable for various reasons. Typically the reason is the carrier has a bad service history with the school.
65/23 - 66/17	The audit program or operational procedures have been refined and simplified over time.
69/13-25	PUD operational procedures include issuing possible data requests to the school or the service provider.
70/7 - 71/17	At one time, PUD compared reasonableness of rates by considering other providers within 10 miles of the school requesting reimbursement.
74/18-25	PUD has never considered technology such as fiber, copper, or wireless.
77/3-9	The operational procedures or audit program instructs the analyst to consider reliability of service, configurations, timing of service of availability, additional services offered, prior service history, and experience with bidders.
78/2-7	Reliability of service is whether the service is up and performing.
78/22 - 79/9	Reliability of service and prior service history means the same thing, i.e. were the services reliable, did the school have service issues? Could they count on the internet connection being up as it should be?
80/13-15	Experience with bidders could mean a good experience with bidders.
80/22 - 82/3	PUD did not consider a positive experience with the bidder only whether the school had documented negative issues with the provider.
82/23 - 83/3	The lowest cost reasonable bid can never be one that considers great service provided by the provider to the school if that provider's bid is higher.
85/7-22	While the purpose of the OUSF to maximize availability of internet access to public schools so that Oklahoma children will be able to utilize the internet to enhance learning opportunities and be better prepared for the future is furthered by a service provider's good provision of internet service, that is not a factor in the lowest reasonable cost bid standard.
87/4-24	Even though timing of service availability is a factor listed in PUD's operational procedures and audit program, PUD does not look at whether the bidder has facilities in the area.
92/2-7, 96/9 - 97/13	In Cause 2014 00071, PUD approved reimbursement for a mid-range bidder, Meet Point, based at least in part on prior positive service history.

Pg/Ln	Testimony
97/23 - 98/11	PUD no longer considers positive service history in analyzing requests for reimbursement.
99/20-23	It is not possible for providers to anticipate how to comply with OUSF funding reimbursement when there are inconsistent decisions in determinations.
110/2-14	Location of the service provider is irrelevant to the lowest reasonable cost bid standard.
111/3 - 112/3	The fact that service provider is located 5 or 6 hours from a school is not part of PUD's consideration in determining reimbursement requests. The only consideration is if the school could demonstrate they had previously had service from that provider and the provider was not responsive in repairing outages or providing service.
114/23 - 116/1	PUD requires schools to provide documented proof of previous negative service issues even though the procedures do not list that as a requirement.

Dated this 20th day of October, 2016.

Respectfully submitted,

LOGAN & LOWRY, LLP 101 South Wilson Street P. O. Box 558 Vinita, OK 74301 (918) 256-7511 (918) 256-3187 (fax) dsmith@loganlowry.com mtorrone@loganlowry.com qstine@loganlowry.com

Attorneys for Applicant, Northeast Rural Services, Inc.

By:

Doma L. Smith, OBA #12865 Michael T. Torrone, OBA #21848 Quinn Stine OBA #30741

CERTIFICATE OF SERVICE BY MAIL AND/OR E-MAIL

The undersigned certifies that on this 20th day of October, 2016, a true and correct copy of the foregoing was mailed, postage prepaid, and/or was sent electronically as indicated to:

Nicole Stephens, OUSF Fund Manager GVNW Consulting 3220 Pleasant Run, Suite A Springfield, IL 62711 nstephens@gvnw.com

Michael L. Velez, Asst. General Counsel Lauren Fagala
Oklahoma Corporation Commission
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Oklahoma City, OK 73152-2000
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Rich McSpadden, Superintendent Chelsea Public Schools 401 Redbud Lane Chelsea, OK 74016 mcspadden@chelseadragons.net

Shelly Allensworth, RECtec Coordinator Northeast Rural Services, Inc. P. O. Box 399 Vinita, OK 74301 sallensworth@rectec.net

Michael T. Torrone



RFP Bid Information

E-Rate Program Year 2014 (07/01/14-06/30/15)

White Oak Indep School Dist 1 27355 South 4340 Road Vinita, OK 74301-9804 (918) 256-4484

REMINDER TO BIDDERS:

Before submitting bids on behalf of this applicant, check to be sure you have completed each of the items listed below. If not, please do so prior to submitting your bids.

- Complete required forms, Read and understand Notice to Service Providers and General Specifications (www.kelloggllc.com/eratebids.aspx)
- Read and understand Lowest Corresponding Price rule (http://www.usac.org/sl/service-providers/step02/lowest-corresponding-price.aspx)
- Read and understand USAC's Eligible Services (http://www.usac.org/st/applicants/beforeyoubegin/eligible-services/default.aspx). Know the eligibility of the products and services you are bidding on and be able to enter accurate cost-allocations.
- Practice entering your bids using Kellogg & Sovereign School District (sample school) as your test site and following the steps in the Step-by-Step Bidding Guide (<u>www.kelloggllc.com/docs/sp/step_by_step_bidding_y16.pdf</u>)
- Review RFP Changes from the main menu (www.erate470.com)
- Attend required walk-throughs (www.erate470.com)

Circuits - Existing (Digital Transmission Services)

If you are submitting a blanket bid, contact KSLLC for instructions and access to blanket bidding. Any errors that require KSLLC to make corrections will result in charges for the costs incurred.

	make corrections will result in charges for the costs incurred.	
White Oak Indep	School Dist 1 - Program Year 2014 (07/01/14-06/30/15)	
General RFP Info	rmation	
Due Date:	11/26/2013	
Form 470-1:	735190001142013	
Form 470 Date:	09/20/2013	
Form 470-2:	635890001142802	
Forum Link:		
Bidding Notes:	School District Contact by E-mail only: David Money, Superintendent Email: dmoney@whiteoakschool.net RFP Change 10/25/2013: Added request for 10 Mbps Internet Access - New Broadband Sebid closing date to 11/26/2013.	ervice. Extended
P1: Voice Service	s: Priority One - Voice Services	
Number of voice services as need	al Phone Service (Telephone Service) lines for local phone service requested (Not extensions). Bidders to include calling features ed to support the quantity/location of lines requested. # to ADD: 1 Total # Next Yr: 4 (147)	and other
Long Distance S Long Distance S	ervice (Telephone Service)	EXHIBI [*]
P1: Circuits: Prio		"E"

Circuits - Existing (Digital Transmission Services). Use "District" location on bid. Provide details of to-from locations in

White Oak Indep School Dist 1 - Program Year 2014 (07/01/14-06/30/15) description or attach schedule. See applicant schedule for details. Speed: 1.54 Mbps | Qty: 6 To Location: District Notes: (6) Point to Point T-1 Circuits. P1: Internet Access: Priority One - Internet Access Broadband Internet - New (Internet Access)
Broadband Internet - New Service. Include installation and construction charges as needed to connect to dmarc on applicant site. Use "District" for location. Provide dmarc location in description. DMARC: District Type: Fiber Qty: 1 Speed: 10 Mbps Notes: Need to upgrade Internet access to meet educational needs of the district. Please provide bids for bandwidth options in our area with incremental pricing up to 10 Mbps. Service provider shall provide all conduit necessary to reach the dmarc. Broadband Internet - Existing (Internet Access) Broadband Internet Access - Existing Service. Bidders to use "District" location on bids. List location of dmarc in bid description. DMARC: District Type: Other Qty: 1 Speed: 9 Mbps E-Mail Service (E-mail Service) E-Mail Services. "ISP" indicates services to be provided with Internet Access services. #Staff=number of staff email accounts; #Student=number of student email accounts. #Staff: 1 #Student: Request Next Year? YES Type: As Recommended P2: Maintenance: Priority Two - Maintenance Basic Maintenance (Maintenance and Technical Support) Basic Maintenance. Bidder may add items from list provided by applicant, modify items, and add items to be maintained. Request Next Year? YES Notes: Maintenance requested for all existing equipment.

Last updated by MFIELDS on 10/25/2013 10:38 AM

©Kellogg & Sovereign® Consulting, LLC 2006-291@ase email any comments, suggestions, or concerns to 1101 Stadium Drive

Ada OK 74820

Phone. (580)332-1444 Fax (580)332-2532



AT&T

SPIN: 143004662

White Oak Indep School Dist 1 (140126)

Location: District BEN

Category: P1: Internet Access

Manufacturer	Product Name	Part #	Qty	List Price	Sell Price Pd	Ext. Price	Elig	Ext. Eligible
Broadband Intern	net - New (Internet Acc	ess)						
ATT	MIS	143001192	1	2,134.95	2,134.95 12	25,619.40	100	25,619.40
Description: Custom	er will need to request Site	Survey to determine if the	re will be a cos	for conduit				
			Total fo	or Broadband	Internet - New:	\$25,619.40		\$25,619.40
			То	tal for P1: Int	ernet Access:	\$25,619.40		\$25,619.40
	Proposal/Cor	ntract Contingent upor	E-Rate Fund	ling & Scho	ol Board Appro	val		
Proposed By:				Accepted B	y:			
gan Ca	Ley	10/29/2013						
Jan Cooley Sr. Account Mana AT&T 800 N Harvey Oklahoma City, O (405) 319-6003		Date		David Money Superintendo 27355 South Vinita, OK 74 (918) 256-44	ent 1 4340 Road 4301-9804			Date

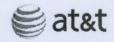




Pricing Solution

Pricing for Managed Internet Service (MIS) is based on a 36-month term requires contract.

	Monthly	<u>Install</u>
MIS Plus – 9 Meg MLPPP (includes managed router)	\$2134.95	\$00.00





09/23/2013

Dear Debi Sovereign Or Jane Kellogg & David Money,

Burling Point is happy to provide you this proposal for your E-Rate Funding Year 2014 Internet Access application. Burling Point is the leading provider of technology solutions to K-12 schools nationwide. Our commitment to high quality customer service and experience with the E-Rate process makes Burling Point the right choice for your Internet needs.

The following page will detail the scope of our services, costs and pricing terms. We know your time is limited, so we have highlighted some items that we know are most important to you:

- 100% Uptime Guarantee
- 24/7/365 Customer Support
- Easy to understand, E-Rate compliant invoicing
- Net 30 day payment terms

In addition to high quality service, we understand that the issue you care most about is cost. We pride ourselves on always being upfront and clear on the costs of our services. We will never overcharge you, or hide any fees. You will find a summary of all costs, including E-Rate eligible taxes and fees, in this proposal.

We look forward to working with you and delivering your school the highest quality service available. Once you become a Burling Point customer, you will find that our experienced accounting team is very easy to work with and open to either SPI or BEAR E-Rate invoicing. On the rare occasion that you will need to contact our support staff, you will find them to be friendly, responsive and supremely competent.

Please feel free to contact me day or night with any questions or concerns about this proposal. To move forward with Burling Point as your service provider, please contact me directly at your convenience.

I look forward to working with you.

Sincerely,

David Wojtonik, Partner

Burling Point, LLC

Office: 312-212-8601 x102 Mobile: 312-848-6973

Fax: 312-212-8054

Email: david.wojtonik@burlingpoint.com



OneNet

White Oak Indep School Dist 1 (140126)

Location: District BEN

Category: P1: Internet Access

munications Network

Product Name Part #

Broadband Internet - Existing (Internet Access)

Manufacturer

Description: OneNet Internet service provides the connection from your location to our hub site. As part of our standard package OneNet Internet service customers receive: unlimited email services, web hosting, Quality of Service, DNS, unlimited video conferencing and related technical 1,500.00 1,500.00 12 18,000.00 100 18,000.00

List Price

Sell Price Pd

Elig Ext. Price Pct Ext. Eligible

Customer Provided Router

15mb will require router with 2 Fast Ethernet Interfaces; one interface for internet connection and one for LAN

support. There is no reduction in cost if customer does not utilize any component of the standard package.

Options

OneNet Provided Router (ERate Priority One On-Premise Equipment)

Universal Service Fund eligible, customer will pay their percentage after ERate discount.) \$89 per month for Juniper SRX220. The router shall remain the property of OneNet, therefore OneNet reserves the right to use for other customers. Maintenance of router will be OneNet's responsibility. Customer's local network will not be dependent on the OneNet provided router. (Not Oklahoma

Content Filtering pricing is available upon request. (Not ERate eligible service)

9	00000		
	Total for Broadband Internet - Existing:	\$18,000.00	\$18,000.00
	Total for P1: Internet Access:	\$18,000.00	\$18,000.00
Proposal/Contract Contingent	Proposal/Contract Contingent upon E-Rate Funding & School Board Approval	oval	
Proposed By:	Accepted By:		
mic Dayman 11/05/2013			
Ami Layman Assistant Director of Administration OneNet	David Money Superintendent 27355 South 4340 Road		Date
655 Research Parkway Suite 200 OKLAHOMA CITY, OK 73104	Vinita, OK 74301-9804 (918) 256-4484		

(405) 225-9444



OneNet SPIN: 143015254

White Oak Indep School Dist 1 (140126) Location: District *OPTIONS* BEN

Category: P1: Internet Access

Broadband Internet - New (Internet Access)

Manufacturer

Product Name

Part #

Qty

List Price

Sell Price Pd

Ext. Price Pct Ext. Eligible

1,525.00 1,525.00 12 18,300.00 100

support. There is no reduction in cost if customer does not utilize any component of the standard package. service customers receive: unlimited email services, web hosting, Quality of Service, DNS, unlimited video conferencing and related technical Description: OneNet Internet service provides the connection from your location to our hub site. As part of our standard package OneNet Internet 18,300.00

Customer Provided Router

Options 20mb will require router with 2 Fast Ethernet Interfaces; one interface for intermet connection and one for LAN

OneNet Provided Router (ERate Priority One On-Premise Equipment)

Universal Service Fund eligible, customer will pay their percentage after ERate discount.) Maintenance of router will be OneNet's responsibility. Customer's local network will not be dependent on the OneNet provided router. (Not Oklahoma \$89 per month for Juniper SRX220. The router shall remain the property of OneNet, therefore OneNet reserves the right to use for other customers.

Content Filtering pricing is available upon request. (Not ERate eligible service)

Content citeting briding is available upon request. (Not civate eligible service)	lest. (Not Ervate eligible selvi	Total for Broadband Internet - New:	\$18,300.00	\$18,300.00
		Total for P1: Internet Access:	\$18.300.00	\$18.300.00
			-	
Proposal/Co	ntract Contingent upon I	Proposal/Contract Contingent upon E-Rate Funding & School Board Approval	oval	
Proposed By:		Accepted By:		
> · · · ·				
Low Kaynan	11/04/2013			
Ami Layman	Date	David Money		Date
Assistant Director of Administration		Superintendent		
OneNet		27355 South 4340 Road		
655 Research Parkway Suite 200		Vinita, OK 74301-9804		
OKLAHOMA CITY, OK 73104		(918) 256-4484		
4446-C77 (COA)				



SPIN: 143016556

White Oak Indep School Dist 1 (140126)

Location: District BEN

Category: P1: Internet Access

Broadband Internet - Existing (Internet Access) Description: LOC A: Vinita POP 10Mbps DIA Manufacturer **Product Name** LOC Z: 27355 S. 4340 Rd., Vinita, OK Part # Ü List Price 5,040.00 Sell Price Pd 5,040.00 12 302,400.00 100 Ext. Price Pct Ext. Eligible 302,400.00

Quote also includes email account setup, domain registration, DNS and internet maintenance. Nonrecurring charges include onsite internet, email setup, and/or additional, required equipment. School should expect to receive 100% funding for this service based on 90% provided by E-rate and 10% provided by OUSF based on 2 buildings with classrooms. This quote is for 10Mbps dedicated fiber internet circuit and internet maintenance with transport from the RECtec router to "Z Location" demarc.

The above quoted service does not include applicable taxes or other fees imposed by regulators.

RECtec Confidential and Proprietary

		Total for Broadband Internet - Existing: Total for P1: Internet Access:	\$302,400.00 \$302,400.00	\$302,400.00 \$302,400.00
Proposal/0	Contract Contingent upon	Proposal/Contract Contingent upon E-Rate Funding & School Board Approval	oval	
Proposed By:		Accepted By:		
Since allered				
C	10/29/2013			
Sheila Allgood	Date	David Money		Date
Manager		Superintendent		
RECtec		27355 South 4340 Road		
212 S Main		Vinita, OK 74301-9804		
Grove, OK 74344 (018) 256 0441		(918) 256-4484		
(918) 256-9441				

White Oak - NRS Pricing Summary 7/1/14 - 6/30/15

Dedicated Internet Access (10 Mbps @ \$100/Mb)	\$ 1,000.00
Internet Maintenance Services (IMS)	\$ 150.00
MRC - Construction for DIA - 2 Strands Fiber*	\$ 3,890.00
Total Monthly Cost	\$ 5,040.00
Total Annual Cost	\$ 60,480.00
Total 5 Year Cost	\$ 302,400.00
White Oak - NRS Pricing Summary 7/1/15 - 6/30/16	
Dedicated Internet Access (10 Mbps @ \$100/Mb)	\$ 1,000.00
MRC - Construction for DIA - 2 Strands Fiber*	\$ 3,890.00
Total Monthly Cost	\$ 4,890.00
Total Annual Cost	\$ 58,680.00
Total 5 Year Cost	\$ 293,400.00
*Construction Cost Explaination	
Estimated Up-Front Construction Costs	\$ 81,538
15% Profit	\$ 12,231
Construction Cost Plus Profit	\$ 93,768
Future Valuation Factor 20% Cost of Capital (2.48832)	\$ 233,325
MRC - Total Future Value /60 Months (Rounded)	\$ 3,890



Final Mile Bid Sheet Project Name:

RECtec / White Oak ISD 1 - IA 4/13/2018

Date:

5 Years		5yr- 15%
Material & Labor		\$ 81,538.00
		\$ 81,538.00
Profit	15%	\$ 12,230.70
	20%	
	25%	
	30%	
	35%	
	40%	
	45%	
	50%	
Total		\$ 93,768.70

5 yr (60 installments)

	1		# of Poles	Cost per Pole	
20% Cost of Capital					\$233,327
Monthly Payment					\$3,889
Pole Attachments/month			84	\$30.00	\$210
Insurance - 3% per year	\$	2,446.14			\$204
Total Monthly Payment					\$4,303

TABLE 1 Future Value of \$1 FV = \$1 $(1 + i)^n$

40	30	25	21	20	19	18	17	16	15	14	13	12	=	-	10	9	00	7	0	Çī	4	ω	2	_	1/1	
1.48886	1.34785	1.28243	1.23239	1.22019	1.20811	1.19615	1.18430	1.17258	1.16097		1.13809	1.12683	1.11567		1 10462	1.09369	1.08286	1.07214	1.06152	1.05101	1.04060	1.03030	1.02010	1.01000	1.0%	
6 1.81402	5 1.56308	3 1.45095	9 1.36706	9 1.34686	1 1 3 2 6 9 5	5 1.30734	0 1.28802	8 1.26899	7 1.25023		9 1.21355		7 1.17795			9 1.14339		4 1.10984	2 1.09344	1 1.07728		0 1.04568	0 1.03022	0 1.01500	1.5%	FV = \$
02 2.20804	08 1.81136	95 1.64061	06 1.51567	36 1.48595	95 1.45681	34 1.42825	2 1.40024	99 1.37279	23 1.34587	6 1.31948	5 1.29361	1.19562 1.26824	5 1.24337		1 16054 1 21899	1.19509	1.12649 1.17166	14 1.14869	14 1.12616	8 1.10408	1.06136 1.08243	8 1.06121	2 1.04040	0 1.02000	2.0%	$+V = $1(1 + i)^n$
				95 1 63862			24 1.52162	79 1.48451)9 1.24886			16 1.15969					00 1.02500	2.5%	0,0
06 3.262	57 2.427	94 2.093	58 1.860		65 1.753	66 1.702	62 1.65285	51 1.60471	30 1.557	97 1.512	1.37851 1.46853	89 1.425	09 1.384	000	08 1 343		40 1.266	69 1.229	69 1.19405	41 1.159	81 1.125	89 1.092	63 1.060	00 1.03000	3.0%	
2.68506 3.26204 3.95926	2.09757 2.42726 2.80679	1.85394 2.09378 2.36324	1.67958 1.86029 2.05943	1.80611 1.98979	1.59865 1.75351 1.92250	1.55966 1.70243 1.85749	85 1.79468	71 1.73399	1.44830 1.55797 1.67535	1.41297 1.51259 1.61869	53 1.56396	1.34489 1.42576 1.51107	1.31209 1.38423 1.45997	1	1 28008 1 34392 1 41060	1.30477 1.36290	1.21840 1.26677 1.31681	1.18869 1.22987 1.27228	05 1.22926	1.13141 1.15927 1.18769	1.10381 1.12551 1.14752	1.07689 1.09273 1.10872	1.05063 1.06090 1.07123	00 1.03500	3.5%	
				79 2.19112												90 1.42331	81 1 36857	28 1,31593	26 1.26532					00 1.04000	4.0%	
4.80102 5.81636	3.24340 3.74532	2.66584 3.00543	2.27877 2.52024	12 2.41171	2.10685 2.30786	2.02582 2.20848	1.94790 2.11338	1.87298 2.02237	1.80094 1.93528	1.73168 1.85194	1.66507 1.77220	1.60103 1.69588	1 53945 1.62285	1,000	1 48024 1 55297	31 1.48610	57 1.42210	93 1.36086	32 1.30226	1 21665 1.24618	1 16986 1.19252	1 12486 1.14117	1.08160 1.09203	00 1.04500	4.5%	
36 7.03999	32 4.32194	43 3.38635	24 2.78596	71 2.65330	86 2.52695	48 2.40662	38 2.29202	37 2.18287	28 2.07893		20 1.88565	88 1.79586	85 1.71034		97 1 62889	10 1.55133	10 1.47746	86 1,40710	26 1.34010	18 1.27628	52 1.21551	17 1.15763	03 1.10250	00 1.05000	5.0%	
99 8.51331	94 4.98395	35 3.81339	96 3.07823	30 2.91776	95 2.76565	62 2.62147	02 2.48480	87 2.35526	93 2.23248		65 2.00577	86 1.90121	34 1.80209		89 1 70814	33 1.61909	46 1.53469	10 1.45468	10 1.37884	28 1.30696	51 1.23882	63 1.17424	50 1.11303	00 1.05500	5.5%	
																									6.0%	
10.28572	5.74349	4.29187	3.39956	3.20714	3.02560	2.85434	2.69277	2.54035	2.39656	2.26090	2.13293	2.01220	1.89830	000	1 79085	1.68948	1.59385	1.50363	1.41852	1.33823	1.26248	1.19102	1.12360	1.06000		
14.97446	7.61226	5.42743	4.14056	3.86968	3.61653	3.37993	3.15882	2.95216	2.75903	2.57853	2.40985	2.25219	2.10485		1 96715	1.83846	1.71819	1.60578	1.50073	1.40255	1.31080	1.22504	1.14490	1.07000	7.0%	
21.72452	10.06266	6.84848	5.03383	4.66096	4.31570	3.99602	3.70002	3.42594	3.17217	2.93719	2.71962	2 51817	2.33164	1.100.1	2 15892	1.99900	1.85093	1.71382	1.58687	1.46933	1.36049	1.25971	1.16640	1.08000	8.0%	
31,40942	13.26768	8.62308	6.10881	5.60441	5.14166	4.71712	4.32763	3.97031	3.64248	3.34173	3.06580	2.81266	2.58043		2 36736	2.17189	1,99256	1 82804	1.67710	1.53862	1.41158	1.29503	1.18810	1.09000	9.0%	
	17.44940	10.83471	7.40025	6.72750	6.11591	5.55992	5 05447	4.59497	4.17725	ω	ω	3.13843	2.85312	,	0	2.35795	2.14359	1.94872	1.77156	1.61051	1.46410	1.33100	1.21000	1.10000	10.0%	
65.0008	22.8923			8.06231	7.26334	6.54355	5.89509	5.31089	4.78459			3.49845	3.15176		2 83942	2.55804	2.30454	2.07616	1.87041	1.68506		1.36763	1.23210	1.11000	11.0%	
45.25926 65.00087 93.05097	22.89230 29.95992	13.58546 17.00006	8.94917 10.80385	9.64629	1 8.61276	5 7.68997	6.86604	6.13039	5.47357			3.89598	3,47855			2.77308	2.47596	2.21068	1.97382	1.76234		1 40493	1.25440	1.12000	12.0%	
1469.77160	237.37631	95.39622	46.00512	38.33760	31.94800	26.62333	22.18611	18.48843	15.40702	_		8.91610	7.43008		6.19174	5.15978	4.29982	3.58318	2.98598	2.48832	2.07360	1.72800	1.44000	1.20000	20.0%	
		-																								

27 (600 049) White Out 25/1.1 900, Novok Quote 3571 22,100 Fiber 21 PSO 57 NEO 44/2.0 3 New 600' ROW 4 AL KDY 290 9

BOLT FIBER OPTIC SERVICES

Phone: 918-787-9316 Fax: 918-256-9380

27039 S. 4440 Road, OK LIC. 440521

Vinita, OK 74301



Quote

No.:

3571

Date: 10/4/2013

Prepared for:

Prepared by: Shane Burgess

Account No.: 1010

RECtec E-Rate FMF 212 S Main

Grove, OK 74344 U.S.A.

Quantity	Item ID	Description	UOM	Discount	Sell	Total
	White Oak ISD 1 Ir	nternet Access (10Mbps)				
	57 NEOEC / 27 PSC	Pole Attachments				
22,100	6-72SMADSSDRK	ADSS Single-Mode	BOX	\$0.00	\$0.79	\$17,459.00
	6-72 Strand Single-me	ode fiber				
18	DEAD-END	Dead-End Assembly	EA	\$0.00	\$46.00	\$828.00
	Thimble, Clevis, Link,		5 4	±0.00	444.00	+2 020 00
69	Tangent Fiberlign Aluminum S	Tangent	EA	\$0.00	\$41.00	\$2,829.00
22.100.00	Fiber Installation	Fiber Installation	FT	\$0.00	\$0.70	\$15,470.00
	TRENCH-CONDUIT	Trenching with conduit	FT	\$0.00	\$5.50	\$0.00
	Trenching with condu			φ0.00	45.50	φ0.00
0.00	RD-BORE	Road Boring	FT	\$0.00	\$15.00	\$0.00
	Directional Road Borin	ng				
1	Fiber Splice Can	Fiber Splice Can	EA	\$0.00	\$235.00	\$235.00
0	Fiber Standoff	Fiber Standoff	EA	\$0.00	\$35.95	\$0.00
	H-Bracket holder for o					
1	Fiber Coil Bracket H-Bracket with large I	Fiber Coil Bracket	EA	\$0.00	\$187.50	\$187.50
1	Fiber Tray	Fiber Tray	EA	\$0.00	\$19.00	\$19.00
	Downlead Clamp	Downlead Clamp	EA	\$0.00	\$18.00	\$90.00
	DownGuy	Down Guy & Anchor	EA	\$0.00	\$95.00	\$1,045.00
	NID	Leviton Fiber NID	EA	\$0.00	\$225.00	
1	Single Mode SC DPLX		LA	\$0.00	\$225.00	\$225.00
8.00	Fusion Splice	Fiber Optic Fusion Splice	EA	\$0.00	\$50.00	\$400.00
1	MISC	Misc Consumables.	EA	\$0.00	\$500.00	\$500.00
8.00	Labor	Labor Cost - On Site	HR	\$0.00	\$80.00	\$640.00
1.00	TRVL	Round Trip Travel Charge	HR	\$0.00	\$160.00	\$160.00
1.00	Project Management	Project Engineering/Management	EA	\$0.00	\$10,500.00	\$10,500.00
1.00	RR	Railroad Permitting	EA	\$0.00	\$5,000.00	\$5,000.00
0.00	Ease	Easement Procurement	EA	\$0.00	\$0.00	\$0.00
600.00		Right of Way Clearing	EA	\$0.00	\$3.50	\$2,100.00
3.00		Install 30' Pole	EA	\$0.00	\$600.00	\$1,800.00
	MKRDY	Make Ready Adjustments	EA	\$0.00	\$4,200.00	\$16,800.00
	TELCO	Telecommunications Equipment	EA	\$0.00	\$5,000.00	\$5,000.00

Quote

No.: **3571**

Date: 10/4/2013

Quantity Item ID Description UOM Discount Sell Total

Your Price: \$81,287.50

Freight: \$250.00 **SubTotal:** \$81,537.50

Total: \$81,537.50

Date: 10/4/2013

Prices are firm until 11/3/2013 Terms:

Prepared by: Shane Burgess, sburgess@rectec.net

Thank you for the opportunity to quote on the above items. Quote is valid for 30 days.

Accepted by: ______ Date:_____



Revision Number: 1 Revision Date: 9/17/2014

DECLARATIONS

FEDERATED RURAL ELECTRIC INSURANCE EXCHANGE

Railroad Protective Liability Policy

11875 W. 85th Street - P.O. Box 15147 - Lenexa, KS 66285-5147 - (913) 541-0150 - (800) 356-8360 - Facsimile (913) 541-9004

Name of Policy Holder

BNSF RAILWAY ANNETTE JENKINS - JONES LANG LASALLE

4300 AMON CARTER BLVD SUITE 100 FT WORTH, TX 76155

POLICY NUMBER

35 RRP 073-14-002

Total Premium:

\$350

This policy covers from:

7/15/2014 to 7/15/2015

12:01 am Standard time at the Address of the Insured State Herein

Job Location S28, R19E, T25N, MP 366.93, 500' NE of Intersection Hwy 2 & 69, Craig County, Vinita,

OK 74301

RR Tracking#/Folder# 14-50189

Designated Contractor Northeast Rural Services, Inc. dba RECtec

Mailing Address P.O. Box 948

Vinita, OK 74301-0948

Name and address of involved governmental authority or other contracting party:

Limit of Insurance

Each Occurrence Limit \$2,000,000

Aggregate Limit \$6,000,000

Description of Operations

Aerial Crossing

Endorsements: RRP1(10/03) RRP87(10/03) RRP98OK(10/03) RRP126(1/08) RRP303(8/06)

In consideration of the premium, insurance is provided for the policy holder described in these declarations, subject to all the terms of this policy including forms and endorsements made a part hereof.

Lenexa, KS

Countersigned By:

Circly Davis

Countersigned At

Authorized Representative

RRP 2(10-03)



Jones Lang LaSalle Americas, Inc. 4300 Amon Carter Blvd., Suite 100 Fort Worth, Texas 76155 tel +1 817-230-2600, fax +1 817 306-8265

White Oak

October 10, 2014

Northeast Rural Services, Inc. DBA RECtec Attention: Mr. Shane Burgess P.O. Box 948 Vinita, Oklahoma 74301

Tracking no. 14-50189

Dear Mr. Burgess:

Enclosed please find one (1) fully executed Fiber Optic License for Northeast Rural Services, Inc. DBA RECtec. A copy of the executed Agreement must be available upon request at the job site allowing authorization to do the work. Please contact the Roadmaster at (417) 829-2360 or cell phone (417) 773-2661, at least ten (10) days in advance of entry for each location and BEFORE YOU DIG, CALL 1-800-533-2891. If you need additional information please contact me at (817) 230-2627.

Sincerely,

Annette denkins Sr. Manager Permits

Enclosure

cc: James Sadler - BNSF Roadmaster, james.sadler@bnsf.com

LICENSE FOR COMMUNICATION LINE, TELEVISION CABLE, AND/OR FIBER OPTIC LINE ACROSS OR ALONG RAILWAY PROPERTY

THIS LICENSE FOR COMMUNICATION LINE, TELEVISION CABLE AND/OR FIBER OPTIC LINE ("License") is made to be effective October 10, 2014, (the "Effective Date") by and between BNSF RAILWAY COMPANY, a Delaware corporation ("Licensor") and NORTHEAST RURAL SERVICES, INC. DBA RECTEC, an Oklahoma corporation ("Licensee").

In consideration of the mutual covenants contained herein, the parties agree to the following:

GENERAL

- 1. Grant of License. Licensor hereby grants Licensee a non-exclusive license, subject to all rights, interests, and estates of third parties, including, without limitation, any leases, use rights. easements, liens, or other encumbrances, and upon the terms and conditions set forth below, to construct and maintain in strict accordance with the drawings and specifications approved by Licensor as part of Licensee's application process (the "Drawings and Specifications") a communication line, television cable, and/or a fiber optic line containing a maximum of one (1) conduit(s), together with all conductors and their supporting or containing structures (collectively, the "Communication Line"), across or along Licensor's rail corridor at or near the station of White Oak, County of Craig, State of Oklahoma, Line Segment 1003, Mile Post 366.93 as shown on the attached Drawing No. 60955, dated June 9, 2014, attached hereto as Exhibit "A" and incorporated herein by reference (the "Premises"). Licensee warrants that it has exercised due care in establishing the Drawings and Specifications and has conducted testing and carefully assessed the design process to conclude that the risks associated with using and operating the Communication Line as intended by Licensee will not pose any unreasonable risks to Licensor or to the Premises.
- Term. This License shall commence on the Effective Date and shall continue for a period of twenty (20) years, subject to prior termination as hereinafter described.
- Existing Improvements. Licensee shall not disturb any improvements of Licensor or Licensor's
 existing lessees, licensees, easement beneficiaries or lien holders, if any, or interfere with the
 use, repair, maintenance or replacement of such improvements.
- Use of the Premises. Licensee shall use the Premises solely for construction, maintenance, and
 use of the Communication Line in accordance with the Drawings and Specifications. Licensee
 shall not use the Premises for any other purpose.
- Alterations. Except as set forth in this License, Licensee may not make any alterations to the Premises or permanently affix anything to the Premises or any buildings or other structures adjacent to the Premises without Licensor's prior written consent.

COMPENSATION

- License Fee. Licensee shall pay Licensor, prior to the Effective Date, the sum of Three Thousand Two Hundred Seventy Eight and No/100 Dollars (\$3278) as compensation for the use of the Premises.
- Costs and Expenses.
 - 7.1 For the purpose of this License, "cost" or "costs" and "expense" or "expenses" includes, but is not limited to, actual labor and material costs including all assignable additives, and material and supply costs at current value where used.

- 7.2 Licensee agrees to reimburse Licensor (pursuant to the terms of Section 8 below) for all costs and expenses incurred by Licensor in connection with Licensee's use of the Premises or the presence, construction and maintenance of the Communication Line, including but not limited to the furnishing of Licensor's flaggers and any vehicle rental costs incurred. Licensee shall bear the cost of flagger services and other safety measures provided by Licensor, when deemed necessary by Licensor's representative. Flagging costs shall include, but not be limited to, the following: pay for at least an eight (8) hour basic day with time and one-half or double time for overtime, rest days and holidays (as applicable); vacation allowance; paid holidays (as applicable); railway and unemployment insurance; public liability and property damage insurance; health and welfare benefits; transportation; meals; lodging and supervision. Negotiations for railway labor or collective bargaining agreements and rate changes authorized by appropriate Federal authorities may increase flagging rates. Flagging rates in effect at the time of performance by the flaggers will be used to calculate the flagging costs pursuant to this Section 7.
- 8. Payment Terms. All invoices are due thirty (30) days after the date of invoice. If Licensee falls to pay any monies due to Licensor within thirty (30) days after the invoice date, then Licensee shall pay interest on such unpaid sum from the due date until paid at an annual rate equal to the lesser of (i) the prime rate last published in *The Wall Street Journal* in the preceding December plus two and one-half percent (2-1/2%), or (ii) the maximum rate permitted by law.

LICENSOR'S RESERVED RIGHTS

- Reserved Rights of Use. Licensor excepts and reserves the right, to be exercised by Licensor and any other parties who may obtain written permission or authority from Licensor:
 - 9.1 to maintain, use, operate, repair, replace, modify and relocate any utility, power or communication pipe/lines/cables and appurtenances (other than the Communication Line) and other facilities or structures of like character upon, over, under or across the Premises existing as of the Effective Date;
 - 9.2 to construct, maintain, renew, use, operate, change, modify and relocate any tracks or additional facilities, structures and related appurtenances upon, over, under or across the Premises; or
 - 9.3 to use the Premises in any manner as Licensor in its sole discretion deems appropriate, provided Licensor uses all commercially reasonable efforts to avoid material interference with the use of the Premises by Licensee for the purpose specified in Section 4 above.
- 10. Right to Require Relocation. If at any time during the term of this License, Licensor desires the use of its rail corridor in such a manner as would, in Licensor's reasonable opinion, be interfered with by the Communication Line, Licensee shall, at its sole expense, within thirty (30) days after receiving written notice from Licensor to such effect, make such changes in the Communication Line as in the sole discretion of Licensor may be necessary to avoid interference with the proposed use of Licensor's rail corridor, including, without limitation, the relocation of the Communication Line, or the construction of a new line to replace the Communication Line. Notwithstanding the foregoing, Licensee agrees to make all emergency changes and minor adjustments, as determined by Licensor in its sole discretion, to the Communication Line promptly upon Licensor's request.

LICENSEE'S OPERATIONS

- 11. Construction and Maintenance of the Communication Line.
 - 11.1 Licensee shall notify Licensor's Roadmaster, James Sadler, at telephone (417) 829-2360 or cell phone (417) 773-2661, at least ten (10) business days prior to installation of the Communication Line and prior to entering the Premises for any subsequent maintenance thereon. In the event of emergency, Licensee shall notify Licensor of Licensee's entry onto the Premises at the telephone number above as soon as practicable and shall promptly thereafter follow up with written notice of such entry.
 - 11.2 Licensee's on-site supervisors shall retain/maintain a fully executed copy of this License at all times while on the Premises.
 - 11.3 While on the Premises, Licensee shall use only public roadways to cross from one side of Licensor's tracks to the other.
 - Any contractors or subcontractors performing work on the Communication Line or entering the Premises on behalf of Licensee shall be deemed servants and agents of Licensee for purposes of this License.
 - Under no conditions shall Licensee be permitted to conduct any tests, investigations or 11.5 any other activity using mechanized equipment and/or machinery, or place or store any mechanized equipment, tools or other materials, within twenty-five (25) feet of the centerline of any railroad track on the Premises unless Licensee has obtained prior written approval from Licensor. Licensee shall, at its sole cost and expense, perform all activities on and about the Premises in such a manner as not at any time to endanger or interfere with (i) the existence or use of present or future tracks, roadbeds or property of Licensor, (ii) the safe operation and activities of Licensor or existing third parties, or (iii) the rights or interests of third parties. If ordered to cease using the Premises at any time by Licensor's personnel due to any hazardous condition, Licensee shall immediately do so. Notwithstanding the foregoing right of Licensor, the parties agree that Licensor has no duty or obligation to monitor Licensee's use of the Premises to determine the safe nature thereof, it being solely Licensee's responsibility to ensure that Licensee's use of the Premises is safe. Neither the exercise nor the fallure by Licensor to exercise any rights granted in this Section will alter the liability allocation provided by this License.
 - Licensee shall, at its sole cost and expense, construct and maintain the Communication Line in such a manner and of such material that the Communication Line will not at any time endanger or Interfere with (i) the existence or use of present or future tracks, roadbeds, or property of Licensor, (ii) the safe operation and activities of Licensor or existing third parties, or (iii) the rights or interests of third parties. The construction of the Communication Line shall be completed within one (1) year of the Effective Date, and any subsequent maintenance shall be completed within one (1) year of initiation. Within fifteen (15) days after completion of the construction of the Communication Line or the performance of any subsequent maintenance thereon, Licensee shall, at Licensee's own cost and expense, restore the Premises to substantially their state as of the Effective Date, unless otherwise approved in advance by Licensor in writing. On or before expiration or termination of this License for any reason, Licensee shall, at its sole cost and expense, surrender the Premises to Licensor pursuant to the terms and conditions set forth in Section 24 hereof.
 - 11.7 Licensor may direct one or more of its field engineers to observe or inspect the construction and/or maintenance of the Communication Line at any time for compliance with the Drawings and Specifications and Legal Requirements (defined below). If

ordered at any time to halt construction or maintenance of the Communication Line by Licensor's personnel due to non-compliance with the Drawings and Specifications or any other hazardous condition, Licensee shall immediately do so. Notwithstanding the foregoing right of Licensor, the parties agree that Licensor has no duty or obligation to observe or inspect, or to halt work on, the Communication Line, it being solely Licensee's responsibility to ensure that the Communication Line is constructed and maintained in strict accordance with the Drawings and Specifications and in a safe and workmanlike manner in compliance with all terms hereof. Neither the exercise of, nor the failure by Licensor to exercise, any right granted by this Section will alter in any way the liability allocation provided by this License. If at any time Licensee shall, in the sole judgment of Licensor, fail to properly perform its obligations under this Section 11, Licensor may, at its option and at Licensee's sole expense, arrange for the performance of such work as it deems necessary for the safety of its operations and activities. Licensee shall promptly reimburse Licensor for all costs and expenses of such work, pursuant to the terms of Section 8. Licensor's failure to perform any obligations of Licensee shall not after the liability allocation hereunder.

- 11.8 Licensee shall, at its sole cost and expense, remove all combustible material from around wooden poles on the Premises, if any, and will at all times keep the space around such poles free of such material, and if removal of such combustible material shall not be attended to with fifteen (15) days after having been requested by Licensor to do so, Licensor shall have the right itself to perform the work and Licensee hereby agrees to reimburse Licensor for the expense so incurred.
- Licensee shall, at its sole cost and expense, construct and at all times maintain the Communication Line in accordance with the National Electric Code. The use of a rail mounted cable plow to install the Communication Line is strictly prohibited unless advance written approval is granted by Licensor, which approval Licensor may grant or withhold in its sole and absolute discretion. Unless otherwise specified, all underground line shall be installed at least forty-eight (48) inches below grade level.

12. Boring and Excavation.

- 12.1 Prior to Licensee conducting any boring, excavation, or similar work on or about any portion of the Premises, Licensee shall explore the proposed location for such work with hand tools to a depth of at least three (3) feet below the surface of the ground to determine whether pipelines or other structures exist below the surface, provided, however, that in lieu of the foregoing, Licensee shall have the right to use suitable detection equipment or other generally accepted industry practice (e.g., consulting with the Underground Services Association) to determine the existence or location of pipelines and other subsurface structures prior to drilling or excavating with mechanized equipment. Licensee may request information from Licensor concerning the existence and approximate location of Licensor's underground lines, utilities, and pipelines at or near the vicinity of the proposed Communication Line by contacting Licensor's Telecommunications Helpdesk at least thirty (30) business days prior to installation of the Communication Line. Upon receiving Licensee's timely request, Licensor will provide Licensee with the information Licensor has in its possession regarding any existing underground lines, utilities, and pipelines at or near the vicinity of the proposed Communication Line and, if applicable, identify the location of such lines on the Premises pursuant to Licensor's standard procedures. Licensor does not warrant the accuracy or completeness of information relating to subsurface conditions of the Premises and Licensee's operations will be subject at all times to the liability provisions herein.
- 12.2 For all bores greater than 26-inch diameter and at a depth less than 10.0 feet below bottom of rail, a soil investigation must be performed by Licensee and reviewed by Licenser prior to construction. This study is to determine if granular material is present.

and to prevent subsidence during the installation process. If the Investigation determines in Licensor's reasonable opinion that granular material is present, Licensor may select a new location for Licensee's use, or may require Licensee to furnish for Licensor's review and approval, in Licensor's sole discretion, a remedial plan to deal with the granular material. Once Licensor has approved any such remedial plan in writing, Licensee shall, at Licensee's sole cost and expense, carry out the approved plan in accordance with all terms thereof and hereof.

- Any open hole, boring, or well, constructed on the Premises by Licensee shall be safely covered and secured at all times when Licensee is not working in the actual vicinity thereof. Following completion of that portion of the work, all holes or borings constructed on the Premises by Licensee shall be:
 - 12.3.1 filled in to surrounding ground level with compacted bentonite grout; or
 - 12.3.2 otherwise secured or retired in accordance with any applicable Legal Requirement. No excavated materials may remain on Licensor's property for more than ten (10) days, but must be properly disposed of by Licensee in accordance with applicable Legal Requirements.

LIABILITY AND INSURANCE

- 13. Liability and Indemnification.
 - For purposes of this License: (a) "Indemnitees" means Licensor and Licensor's affiliated companies, partners, successors, assigns, legal representatives, officers, directors, shareholders, employees, and agents; (b) "Liabilities" means all claims, liabilities, fines, penalties, costs, damages, losses, liens, causes of action, suits, demands, judgments, and expenses (including, without limitation, court costs, reasonable attorneys' fees, costs of investigation, removal and remediation, and governmental oversight costs) environmental or otherwise; and (c) "Licensee Parties" means Licensee or Licensee's officers, agents, invitees, licensees, employees, or contractors, or any party directly or indirectly employed by any of them, or any party they control or exercise control over.
 - 13.2 TO THE FULLEST EXTENT PERMITTED BY LAW, LICENSEE SHALL, AND SHALL CAUSE ITS CONTRACTOR TO, RELEASE, INDEMNIFY, DEFEND AND HOLD HARMLESS INDEMNITES FOR, FROM, AND AGAINST ANY AND ALL LIABILITIES OF ANY NATURE, KIND, OR DESCRIPTION DIRECTLY OR INDIRECTLY ARISING OUT OF, RESULTING FROM, OR RELATED TO (IN WHOLE OR IN PART):
 - 13.2.1 THIS LICENSE, INCLUDING, WITHOUT LIMITATION, ITS ENVIRONMENTAL PROVISIONS.
 - 13.2.2 ANY RIGHTS OR INTERESTS GRANTED PURSUANT TO THIS LICENSE,
 - 13.2.3 LICENSEE'S OCCUPATION AND USE OF THE PREMISES,
 - 13.2.4 THE ENVIRONMENTAL CONDITION AND STATUS OF THE PREMISES CAUSED BY OR CONTRIBUTED TO BY LICENSEE, OR
 - 13.2.5 ANY ACT OR OMISSION OF ANY LICENSEE PARTY.
 - 13.3 TO THE FULLEST EXTENT PERMITTED BY LAW, LICENSEE NOW AND FOREVER WAIVES ANY AND ALL CLAIMS THAT BY VIRTUE OF ENTERING INTO THIS LICENSE, LICENSOR IS A GENERATOR, OWNER, OPERATOR, ARRANGER, OR TRANSPORTER FOR THE PURPOSES OF THE COMPREHENSIVE

ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT. AS AMENDED ("CERCLA") OR OTHER ENVIRONMENTAL LAWS (DEFINED BELOW). LICENSEE WILL INDEMNIFY, DEFEND, AND HOLD THE INDEMNITEES HARMLESS FROM ANY AND ALL SUCH CLAIMS. NOTHING IN THIS LICENSE IS MEANT BY EITHER PARTY TO CONSTITUTE A WAIVER OF ANY INDEMNITEE'S COMMON CARRIER DEFENSES AND THIS LICENSE SHOULD NOT BE SO CONSTRUED. IF ANY AGENCY OR COURT CONSTRUES THIS LICENSE TO BE A WAIVER OF ANY INDEMNITEE'S COMMON CARRIER DEFENSES, LICENSEE AGREES TO INDEMNIFY, HOLD HARMLESS, AND DEFEND INDEMNITEES FOR ANY LIABILITIES RELATED TO THAT CONSTRUCTION OF THIS LICENSE. IN NO EVENT AS BETWEEN LICENSOR AND LICENSEE AS TO USE OF THE PREMISES AS CONTEMPLATED BY THIS LICENSE SHALL LICENSOR BE RESPONSIBLE TO LICENSEE FOR THE ENVIRONMENTAL CONDITION OF THE PREMISES.

- IF ANY EMPLOYEE OF ANY LICENSEE PARTY ASSERTS THAT HE OR SHE IS AN EMPLOYEE OF ANY INDEMNITEE, TO THE FULLEST EXTENT PERMITTED BY LAW. LICENSEE SHALL, AND SHALL CAUSE ITS CONTRACTOR TO, RELEASE, INDEMNIFY, DEFEND, AND HOLD THE INDEMNITEES HARMLESS FROM AND AGAINST ANY LIABILITIES ARISING OUT OF OR RELATED TO (IN WHOLE OR IN PART) ANY SUCH ASSERTION INCLUDING, BUT NOT LIMITED TO, ASSERTIONS OF EMPLOYMENT BY AN INDEMNITEE RELATED TO THE FOLLOWING OR ANY PROCEEDINGS THEREUNDER: THE FEDERAL EMPLOYERS' LIABILITY ACT, THE SAFETY APPLIANCE ACT, THE LOCOMOTIVE INSPECTION ACT, THE OCCUPATIONAL SAFETY AND HEALTH ACT, THE RESOURCE CONSERVATION AND RECOVERY ACT, AND ANY SIMILAR STATE OR FEDERAL STATUTE.
- THE FOREGOING OBLIGATIONS OF LICENSEE SHALL NOT APPLY TO THE 13.5 EXTENT LIABILITIES ARE PROXIMATELY CAUSED BY THE GROSS NEGLIGENCE OR WILLFUL MISCONDUCT OF ANY INDEMNITEE, BUT SHALL APPLY TO ALL OTHER LIABILITIES, INCLUDING THOSE ARISING FROM OR ATTRIBUTED TO ANY OTHER ALLEGED OR ACTUAL NEGLIGENCE, INTENTIONAL ACTS, OR STRICT LIABILITY OF ANY INDEMNITEE.
- 13.6 Upon written notice from Licensor, Licensee agrees to assume the defense of any lawsuit or other proceeding brought against any Indemnitee by any entity, relating to any matter covered by this License for which Licensee has an obligation to assume liability for and/or save and hold harmless any Indemnitee. Licensee shall pay all costs and expenses incident to such defense, including, but not limited to, reasonable attorneys' fees, investigators' fees, litigation and appeal expenses, settlement payments, and amounts paid in satisfaction of judgments.
- Personal Property Risk of Loss. ALL PERSONAL PROPERTY, INCLUDING, BUT NOT 14. LIMITED TO, FIXTURES, EQUIPMENT, OR RELATED MATERIAL'S UPON THE PREMISES WILL BE AT THE RISK OF LICENSEE ONLY, AND NO INDEMNITEE WILL BE LIABLE FOR ANY DAMAGE THERETO OR THEFT THEREOF, WHETHER OR NOT DUE IN WHOLE OR IN PART TO THE NEGLIGENCE OF ANY INDEMNITEE.
- 15. Insurance. Licensee shall, at its sole cost and expense, procure and maintain during the life of this License the following insurance coverage:
 - Commercial General Liability Insurance. This insurance shall contain broad form 15.1 contractual liability with a combined single limit of a minimum of \$2,000,000 each occurrence and an aggregate limit of at least \$4,000,000 but in no event less than the amount otherwise carried by Licensee. Coverage must be purchased on a post 2004 ISO occurrence or equivalent and include coverage for, but not limited to, the following:
 - Bodlly Injury and Property Damage

- Personal Injury and Advertising Injury
- Fire legal liability
- Products and completed operations

This policy shall also contain the following endorsements or language, which shall be indicated on the certificate of insurance:

- The definition of insured contract shall be amended to remove any exclusion or other limitation for any work being done within 50 feet of railroad property.
- Waiver of subrogation in favor of and acceptable to Licensor.
- Additional insured endorsement in favor of and acceptable to Licensor and Jones Lang LaSalle Brokerage, inc.
- Separation of insureds.
- The policy shall be primary and non-contributing with respect to any insurance carried by Licensor.

It is agreed that the workers' compensation and employers' liability related exclusions in the Commercial General Liability Insurance policy(s) required herein are intended to apply to employees of the policy holder and shall not apply to Licensor's employees.

No other endorsements limiting coverage may be included on the policy.

- 15.2 <u>Business Automobile Insurance</u>. This insurance shall contain a combined single limit of at least \$1,000,000, and include coverage for, but not limited to the following:
 - Bodily injury and property damage.
 - Any and all vehicles owned, used or hired.

This policy shall also contain the following endorsements, which shall be indicated on the certificate of insurance:

- Walver of subrogation in favor of and acceptable to Licensor.
- Additional insured endorsement in favor of and acceptable to Licensor.
- Separation of insureds.
- The policy shall be primary and non-contributing with respect to any insurance carried by Licensor.
- 15.3 Workers' Compensation and Employers' Liability Insurance. This insurance shall include coverage for, but not limited to:
 - Licensee's statutory liability under the workers' compensation laws of the state(s) in which the services are to be performed. If optional under state laws, the insurance must cover all employees anyway.
 - Employers' Liability (Part B) with limits of at least \$500,000 each accident, \$500,000 by disease policy limit, \$500,000 by disease each employee.

This policy shall also contain the following endorsements or language, which shall be indicated on the certificate of insurance:

- Walver of subrogation in favor of and acceptable to Licensor.
- Railroad Protective Liability Insurance. This insurance shall name only Licensor as the Insured with coverage of at least \$2,000,000 per occurrence and \$6,000,000 in the aggregate. The coverage obtained under this policy shall only be effective during the initial installation and/or construction of the Communication Line. THE CONSTRUCTION OF THE COMMUNICATION LINE SHALL BE COMPLETED WITHIN ONE (1) YEAR OF THE EFFECTIVE DATE. If further maintenance of the Communication Line is needed at a later date, an additional Railroad Protective Liability Insurance Policy shall be required. The policy shall be issued on a standard ISO form CG 00 35 12 03 and include the following:

- Endorsed to include the Pollution Exclusion Amendment.
- Endorsed to include the Limited Seepage and Pollution Endorsement.
- Endorsed to include Evacuation Expense Coverage Endorsement.
- No other endorsements restricting coverage may be added.
- The original policy must be provided to Licensor prior to performing any work or services under this License.
- Definition of "Physical Damage to Property" shall be endorsed to read: "means direct and accidental loss of or damage to all property owned by any named insured and all property in any named insured's care, custody and control arising out of the acts or omissions of the contractor named on the Declarations."

In lieu of providing a Railroad Protective Liability Policy, for a period of one (1) year from the Effective Date, Licensee may participate in Licensor's Blanket Railroad Protective Liability Insurance Policy available to Licensee or its contractor. The limits of coverage are the same as above. The cost is \$460.00.

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l elect to participate in Licensor's Blanket Policy;

l elect not to participate in Licensor's Blanket Policy.

15.5 Other Requirements:

- 15.5.1 Where allowable by law, all policies (applying to coverage listed above) shall contain no exclusion for punitive damages.
- 15.5.2 Licensee agrees to waive its right of recovery against Licensor for all claims and suits against Licensor. In addition, Licensee's insurers, through the terms of the policy or a policy endorsement, must waive their right of subrogation against Licensor for all claims and suits, and the certificate of insurance must reflect the waiver of subrogation endorsement. Licensee further waives its right of recovery, and its Insurers must also waive their right of subrogation against Licensor for loss of Licensee's owned or leased property, or property under Licensee's care, custody, or control.
- 15.5.3 Licensee is not allowed to self-insure without the prior written consent of Licensor. If granted by Licensor, any self-insured retention or other financial responsibility for claims shall be covered directly by Licensee in lieu of insurance. Any and all Licensor liabilities that would otherwise, in accordance with the provisions of this License, be covered by Licensee's insurance will be covered as if Licensee elected not to include a self-insured retention or other financial responsibility for claims.
- 15.5.4 Prior to entering the Premises, Licensee shall furnish to Licensor an acceptable certificate(s) of insurance including an original signature of the authorized representative evidencing the required coverage, endorsements, and amendments. Licensee shall notify Licensor in writing at least 30 days prior to any cancellation, non-renewal, substitution, or material alteration. In the event of a claim or lawsuit involving Licensor arising out of this License, Licensee will make available any required policy covering such claim or lawsuit.
- 15.5.5 Any insurance policy shall be written by a reputable insurance company acceptable to Licensor or with a current Best's Guide Rating of A- and Class VII or better, and authorized to do business in the state(s) in which the service is to be provided.

- 15.5.6 If coverage is purchased on a "claims made" basis, Licensee hereby agrees to maintain coverage in force for a minimum of three years after expiration or termination of this License. Annually, Licensee agrees to provide evidence of such coverage as required hereunder.
- 15.5.7 Licensee represents that this License has been thoroughly reviewed by Licensee's insurance agent(s)/broker(s), who have been instructed by Licensee to procure the insurance coverage required by this License. Allocated Loss Expense shall be in addition to all policy limits for coverages referenced above.
- 15.5.8 Not more frequently than once every five years, Licensor may reasonably modify the required insurance coverage to reflect then-current risk management practices in the railroad industry and underwriting practices in the insurance industry.
- 15.5.9 If any portion of the operation is to be subcontracted by Licensee, Licensee shall require that the subcontractor shall provide and maintain insurance coverages as set forth herein, naming Licensor as an additional insured, and shall require that the subcontractor shall release, defend and indemnify Licensor to the same extent and under the same terms and conditions as Licensee is required to release, defend and indemnify Licensor herein.
- 15.5.10 Fallure to provide evidence as required by this Section 15 shall entitle, but not require, Licensor to terminate this License immediately. Acceptance of a certificate that does not comply with this Section shall not operate as a waiver of Licensee's obligations hereunder.
- 15.5.11 The fact that insurance (including, without limitation, self-insurance) is obtained by Licensee shall not be deemed to release or diminish the liability of Licensee, including, without limitation, liability under the indemnity provisions of this License. Damages recoverable by Licensor shall not be limited by the amount of the required insurance coverage.
- 15.5.12 For purposes of this Section 16, Licensor shall mean "Burlington Northern Santa Fe, LLC", "BNSF Railway Company" and the subsidiaries, successors, assigns and affiliates of each.

COMPLIANCE WITH LAWS, REGULATIONS AND ENVIRONMENTAL MATTERS

- Compliance with Laws, Rules, and Regulations.
 - 16.1 Licensee shall observe and comply with any and all laws, statutes, regulations, ordinances, orders, covenants, restrictions, or decisions of any court of competent jurisdiction ("Legal Requirements") relating to the construction, maintenance and use of the Communication Line and the use of the Premises.
 - Prior to entering the Premises, Licensee shall and shall cause its contractor(s) to comply with all of Licensor's applicable safety rules and regulations. Licensee must ensure that each of its employees, contractors, agents or invitees entering upon the Premises completes the safety orientation program at the Website "www.bnsfcontractor.com" (the "Safety Orientation") within one year prior to entering upon the Premises. Additionally, Licensee must ensure that each and every employee of Licensee, its contractors, agents and invitees possess a card certifying completion of the Safety Orientation prior to entering upon the Premises. Licensee must renew the Safety Orientation annually.

- 16.3 Licensee shall obtain on or before the date. It or its contractor enters the Premises, any and all additional rights-of way, easements, licenses and other agreements relating to the grant of rights and interests in and/or access to the Premises (collectively, the "Rights") and such other rights, licenses, permits, authorizations, and approvals (including without limitation, any necessary local, state, federal or tribal authorizations and environmental permits) that are necessary in order to permit Licensee to construct, maintain, own and operate the Communication Line and otherwise to perform its obligations hereunder in accordance with the terms and conditions hereof.
- 16.4 Licensee shall either require that the initial stated term of each such Rights be for a period that does not expire, in accordance with its ordinary terms, prior to the last day of the term of this License or, if the initial stated term of any such Right expires in accordance with its ordinary terms on a date earlier than the last day of the term of this License, Licensee shall, at its cost, exercise any renewal rights thereunder, or otherwise acquire such extensions, additions and/or replacements as may be necessary, in order to cause the stated term thereof to be continued until a date that is not earlier than the last day of the term of this License.
- 16.5 Upon the expiration or termination of any Right that is necessary in order for Licensee to own, operate or use the Communication Line in accordance with the terms and conditions of this License, this License thereby shall automatically expire upon such expiration or termination of the Right.

17. Environmental.

- 17.1 Licensee shall strictly comply with all federal, state and local environmental Legal Requirements and regulations in its use of the Premises, Including, but not limited to, the Resource Conservation and Recovery Act, as amended (RCRA), the Clean Water Act, the Oil Pollution Act, the Hazardous Materials Transportation Act, and CERCLA (collectively referred to as the "Environmental Laws"). Licensee shall not maintain a treatment, storage, transfer or disposal facility, or underground storage tank, as defined by Environmental Laws on the Premises. Licensee shall not release or suffer the release of oil or hazardous substances, as defined by Environmental Laws on or about the Premises.
- 17.2 Licensee covenants that it will not handle or transport "hazardous waste" or "hazardous substances", as "hazardous waste" and "hazardous substances" may now or in the future be defined by any federal, state, or local governmental agency or body on the Premises. Licensee agrees periodically to furnish Licensor with proof, satisfactory to Licensor that Licensee is in compliance with the provisions of this Section 17.2.
- 17.3 Licensee shall give Licensor immediate notice to Licensor's Resource Operations Center at (800) 832-5452 of any known (i) release of hazardous substances on, from, or affecting the Premises, (ii) violation of Environmental Laws, or (iii) inspection or inquiry by governmental authorities charged with enforcing Environmental Laws with respect to Licensee's use of the Premises. Licensee shall use the best efforts to promptly respond to any release on, from, or affecting the Premises. Licensee also shall give Licensor immediate notice of all measures undertaken on behalf of Licensee to Investigate, remediate, respond to or otherwise cure such release or violation.
- 17.4 If Licensor has notice from Licensee or otherwise of a release or violation of Environmental Laws arising in any way with respect to the Communication Line which occurred or may occur during the term of this License, Licensor may require Licensee, at Licensee's sole risk and expense, to take timely measures to investigate, remediate,

respond to or otherwise cure such release or violation affecting the Premises or Licensor's right-of-way.

17.5 Licensee shall promptly report to Licensor in writing any conditions or activities upon the Premises known to Licensee which create a risk of harm to persons, property or the environment and shall take whatever action is necessary to prevent injury to persons, property, or the environment arising out of such conditions or activities; provided, however, that Licensee's reporting to Licensor shall not relieve Licensee of any obligation whatsoever imposed on it by this License. Licensee shall promptly respond to Licensor's request for information regarding said conditions or activities.

DISCLAIMER OF WARRANTIES

18. No Warrantles.

- 18.1 LICENSOR'S DUTIES AND WARRANTIES ARE LIMITED TO THOSE EXPRESSLY STATED IN THIS LICENSE AND SHALL NOT INCLUDE ANY IMPLIED DUTIES OR IMPLIED WARRANTIES, NOW OR IN THE FUTURE. NO REPRESENTATIONS OR WARRANTIES HAVE BEEN MADE BY LICENSOR OTHER THAN THOSE CONTAINED IN THIS LICENSE. LICENSEE HEREBY WAIVES ANY AND ALL WARRANTIES, EXPRESS OR IMPLIED, WITH RESPECT TO THE PREMISES OR WHICH MAY EXIST BY OPERATION OF LAW OR IN EQUITY, INCLUDING, WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY, HABITABILITY OR FITNESS FOR A PARTICULAR PURPOSE.
- 18.2 LICENSOR MAKES NO WARRANTY, REPRESENTATION OR CONDITION OF ANY KIND, EXPRESS OR IMPLIED, CONCERNING (A) THE SCOPE OF THE LICENSE OR OTHER RIGHTS GRANTED HEREUNDER TO LICENSEE OR (B) WHETHER OR NOT LICENSEE'S CONSTRUCTION, MAINTENANCE, OWNERSHIP, USE OR OPERATION OF THE COMMUNICATION LINE WILL VIOLATE OR INFRINGE UPON THE RIGHTS, INTERESTS AND ESTATES OF THIRD PARTIES, INCLUDING, WITHOUT LIMITATION, ANY LEASES, USE RIGHTS, EASEMENTS AND LIENS OF ANY THIRD PARTY.
- 19. <u>Disclaimer of Warranty for Quiet Enjoyment.</u> LICENSOR DOES NOT WARRANT ITS TITLE TO THE PREMISES NOR UNDERTAKE TO DEFEND LICENSEE IN THE PEACEABLE POSSESSION OR USE THEREOF. NO COVENANT OF QUIET ENJOYMENT IS MADE.
- 20. Eviction at Risk of Licensee. In case of the eviction of Licensee by anyone owning, claiming title to, or claiming any interest in the Premises, or by the abandonment by Licensor of the affected rail corridor, Licensor shall not be liable (i) to refund Licensee any compensation paid hereunder, except for the pro-rata part of any recurring charge paid in advance, or (ii) for any damage Licensee sustains in connection with the eviction.

LIENS AND TAXES

21. Liens and Charges. Licensee shall promptly pay and discharge any and all liens arising out of any construction, alterations or repairs done, suffered or permitted to be done by Licensee on Premises. Licensor is hereby authorized to post any notices or take any other action upon or with respect to Premises that is or may be permitted by law to prevent the attachment of any such liens to Premises; provided, however, that failure of Licensor to take any such action shall not relieve Licensee of any obligation or liability under this Section 21 or any other Section of this License.

22. <u>Taxes</u>. Licensee shall pay when due any taxes, assessments or other charges (collectively, "Taxes") levied or assessed by any governmental or quasi-governmental body upon the Communication Line or any other improvements constructed or installed on the Premises by or for Licensee (collectively, the "Improvements") or any Taxes levied or assessed against Licensor or the Premises that are attributable to the Improvements.

DEFAULT, TERMINATION, AND SURRENDER

- 23. <u>Default and Termination</u>. In addition to and not in limitation of Licensor's right to terminate for fallure to provide evidence of insurance as required pursuant to the terms of Section 15, the following events are also deemed to be events of default pursuant to which Licensor has the right to terminate as set forth below:
 - 23.1 If default shall be made in any of Licensee's covenants, agreements, or obligations contained in this License and Licensee fails to cure said default within thirty (30) days after written notice is provided to Licensee by Licensor, or in case of any assignment or transfer of this License in violation of Section 26 below, Licensor may, at its option, terminate this License by serving five (5) days' notice in writing upon Licensee. Notwithstanding the foregoing, Licensor shall have the right to terminate this License immediately if Licensee fails to provide evidence of insurance as required in Section 15.
 - 23.2 Should Licensee not comply fully with the obligations of Section 17 regarding the handling or transporting of hazardous waste or hazardous material, notwithstanding anything contained in any other provision of this License, Licensor may, at its option, terminate this License by serving five (5) days' notice of termination upon Licensee.
 - 23.3 Any waiver by Licensor of any default or defaults shall not constitute a waiver of the right to terminate this License for any subsequent default or defaults, nor shall any such waiver in any way affect Licensor's ability to enforce any Section of this License. The remedy set forth in this Section 23 shall be in addition to, and not in limitation of, any other remedies that Licensor may have at law or in equity.
 - 23.4 In addition to and not in limitation of Licensor's rights to terminate this License for failure to provide evidence of insurance or occurrence of defaults as described above, this License may be terminated by either party, at any time, by serving thirty (30) days' written notice of termination upon the other party. Such termination shall not release either party hereto from any liability or obligation under the License, whether of indemnity or otherwise, resulting from any acts, omissions or events happening prior to the date of termination or thereafter in case by the terms of the License it is provided that anything shall or may be done after termination hereof.
 - 23.5 Licensee agrees not to assert that termination of this License is a discontinuance in service that requires prior approval by the FCC and represents and warrants that it has redundant facilities that would allow it to continue the provision of service after termination of this License.

24. Surrender of the Premises.

- 24.1 On or before expiration or termination of this License for any reason, Licensee shall, at its sole cost and expense:
 - 24.1.1 If so directed by Licensor in writing, remove the Improvements, the Communication Line and all appurtenances thereto, or, at the sole discretion of Licensor, appropriately decommission the Communication Line with a method satisfactory to Licensor;

- 24.1.2 report and restore any damage to the Premises or Licensor's other property arising from, growing out of, or connected with Licensee's use of the Premises;
- 24.1.3 remedy any unsafe conditions on the Premises created or aggravated by Licensee; and
- 24.1.4 leave the Premises in substantially the condition which existed as of the Effective Date.
- 24.2 Upon any expiration or termination of this License, if Licensee fails to surrender the Premises to Licensor or if Licensee fails to complete its obligations under Section 24.1 above (the "Restoration Obligations"), Licensee shall have a timited license to enter upon the Premises solely to the extent necessary for Licensee to complete the Restoration Obligations, and all liabilities and obligations of Licensee hereunder shall continue in effect until the Premises are surrendered and the Restoration Obligations are completed. Neither termination nor expiration shall release Licensee from any liability or obligation under this License, whether of indemnity or otherwise, resulting from any acts, omissions or events happening prior to the date of termination, or, if later, the date when Licensee surrenders the Premises and all of the Restoration Obligations are completed.
- 24.3 If Licensee fails to complete the Restoration Obligations within thirty (30) days after the date of such termination of its tenancy, then Licensor may, at its election, either: (i) remove the Communication Line and the other Improvements or otherwise restore the Premises, and in such event Licensee shall, within thirty (30) days after receipt of bill therefor, reimburse Licensor for cost incurred, (ii) upon written notice to Licensee, take and hold the Communication Line and the other Improvements and personal property as its sole property, without payment or obligation to Licensee therefor, or (iii) specifically enforce Licensee's obligation to restore and/or pursue any remedy at law or in equity against Licensee for failure to so restore. Further, if Licensor has consented to the Communication Line and the other Improvements remaining on the Premises following termination, Licensee shall, upon request by Licensor, provide a bill of sale in a form acceptable to Licensor conveying the Communication Line and the other Improvements to Licensor.

MISCELLANEOUS

- 25. Successors and Assigns. All provisions contained in this License shall be binding upon, inure to the benefit of, and be enforceable by the respective successors and assigns of Licensor and Licensee to the same extent as if each such successor and assign was named a party to this License.
- 26. Assignment.
 - 26.1 Licensee may not sell, assign, transfer, or hypothecate this License or any right, obligation, or interest herein (either voluntarily or by operation of law, merger, or otherwise) without the prior written consent of Licensor, which consent may not be unreasonably withheld or delayed by Licensor. Any attempted assignment by Licensee in violation of this Section 26 shall be a breach of this License and, in addition, shall be voidable by Licensor in its sole and absolute discretion.
 - 26.2 For purposes of this **Section 26**, the word "assign" shall include without limitation (a) any sale of the equity interests of Licensee following which the equity interest holders of Licensee immediately prior to such sale own, directly or indirectly, less than 50% of the combined voting power of the outstanding voting equity interests of Licensee, (b) any sale of all or substantially all of the assets of (i) Licensee and (ii) to the extent such

entities exist, Licensee's parent and subsidiaries, taken as a whole, or (c) any reorganization, recapitalization, merger or consolidation involving Licensee. Notwithstanding the foregoing, any reorganization, recapitalization, merger or consolidation following which the equity interest holders of Licensee immediately prior to such reorganization, recapitalization, merger or consolidation own, directly or indirectly, at least 50% of the combined voting power of the outstanding voting equity interests of Licensee or any successor thereto or the entity resulting from such reorganization, recapitalization, merger or consolidation shall not be deemed an assignment. THIS LICENSE SHALL NOT RUN WITH THE LAND WITHOUT THE EXPRESS WRITTEN CONSENT OF LICENSOR, SUCH CONSENT TO BE IN LICENSOR'S SOLE DISCRETION.

- Notwithstanding the provisions of Section 26.1 above or anything contained in this License to the contrary, if Licensee sells, assigns, transfers, or hypothecates this License or any interest herein in contravention of the provisions of this License (a "Purported Assignment") to another party (a "Purported Transferee"), the Purported Transferee's enjoyment of the rights and privileges granted under this License shall be deemed to be the Purported Transferee's agreement to be bound by all of the terms and provisions of this License, including but not limited to the obligation to comply with the provisions of Section 15 above concerning insurance requirements. In addition to and not in limitation of the foregoing, Licensee, for itself, its successors and assigns, shall indemnify, defend and hold harmless Licensor for all Liabilities of any nature, kind or description of any person or entity directly or indirectly arising out of, resulting from or related to (In whole or in part) a Purported Assignment.
- 26.4 The provisions of this Section 26 shall survive the expiration or earlier termination of this License.
- 27. Notices. Any notice, Involce, or other writing required or permitted to be given hereunder by one party to the other shall be in writing and the same shall be given and shall be deemed to have been served and given if (i) placed in the United States mail, certifled, return receipt requested, or (ii) deposited into the custody of a nationally recognized overnight delivery service, addressed to the party to be notified at the address for such party specified below, or to such other address as the party to be notified may designate by giving the other party no less than thirty (30) days' advance written notice of such change in address.

If to Licensor:

Jones Lang LaSalle Brokerage, Inc. 4300 Amon Carter Blvd., Suite 100

Fort Worth, TX 76155 Attn: Permits/Licenses

with a copy to:

BNSF Railway Company 2500 Lou Menk Dr. -- AOB3 Fort Worth, TX 76131

Attn: Senior Manager Real Estate

If to Licensee:

Northeast Rural Services, Inc. DBA RECtec

P.O. Box 948

Vinita, Oklahoma 74301

28. Survival. Neither termination nor expiration will release either party from any liability or obligation under this License, whether of indemnity or otherwise, resulting from any acts, omissions or events happening prior to the date of termination or expiration, or, if later, the date when the Communication Line and the other Improvements are removed and the Premises are restored to its condition as of the Effective Date.

- Recordation. It is understood and agreed that this License shall not be placed or allowed to be placed on public record.
- Applicable Law. All questions concerning the interpretation or application of provisions of this
 License shall be decided according to the substantive laws of the State of Texas without regard to
 conflicts of law provisions.
- 31. Severability. To the maximum extent possible, each provision of this License shall be interpreted in such manner as to be effective and valid under applicable law, but if any provision of this License shall be prohibited by, or held to be invalid under, applicable law, such provision shall be ineffective solely to the extent of such prohibition or invalidity, and this shall not invalidate the remainder of such provision or any other provision of this License.
- 32. <u>Integration</u>. This License is the full and complete agreement between Licensor and Licensee with respect to all matters relating to Licensee's use of the Premises, and supersedes any and all other agreements between the parties hereto relating to Licensee's use of the Premises as described herein. However, nothing herein is intended to terminate any surviving obligation of Licensee or Licensee's obligation to defend and hold Licensor harmless in any prior written agreement between the parties.
- Joint and Several Liability. If Licensee consists of two or more parties, all the covenants and agreements of Licensee herein contained shall be the joint and several covenants and agreements of such parties.
- 34. <u>Waiver</u>. The waiver by Licensor of the breach of any provision herein by Licensee shall in no way impair the right of Licensor to enforce that provision for any subsequent breach thereof.

35. Interpretation.

- 35.1 This License shall be interpreted in a neutral manner, and not more strongly for or against any party based upon the source of the draftsmanship; both parties hereby agree that this License shall not be subject to the principle that a contract would be construed against the party which drafted the same. Article titles, headings to sections and paragraphs and the table of contents (if any) are inserted for convenience of reference only and are not intended to be a part or to affect the meaning or interpretation hereof. The exhibit or exhibits referred to herein shall be construed with and as an integral part of this License to the same extent as if they were set forth verbatim herein.
- As used herein, "include", "includes" and "including" are deemed to be followed by "without limitation" whether or not they are in fact followed by such words or words of like import; "writing", "written" and comparable terms refer to printing, typing, lithography and other means of reproducing words in a visible form; references to any person are also to that person's successors and permitted assigns; "hereof", "herein", "hereunder" and comparable terms refer to the entirety hereof and not to any particular article, section, or other subdivision hereof or attachment hereto; references to any gender include references to the masculine or feminine as the context requires; references to the plural include the singular and vice versa; and references to this License or other documents are as amended, modified or supplemented from time to time.
- 36. Counterparts. This License may be executed in multiple counterparts, each of which shall, for all purposes, be deemed an original but which together shall constitute one and the same instrument, and the signature pages from any counterpart may be appended to any other counterpart to assemble fully executed documents, and counterparts of this License may also be exchanged via email or electronic facsimile machines and any email or electronic facsimile of any party's signature shall be deemed to be an original signature for all purposes.

 Licensor's Representative. Jones Lang LaSalle Brokerage, Inc. is acting as representative for BNSF Railway Company.

This License has been duly executed by the parties hereto as of the date below each party's signature; to be effective, however, as of the Effective Date.

LICENSOR:

BNSF RAILWAY (COMPANY	a Delaware cor	poration
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Ву:	Jones Lang LaSalle Brokerage, Inc., 4300 Amon Carter Blvd, Suite 100	
	Fort Worth TX 76155	
Ву:	4/	
	Ed Darter	
Title.	Sr. Vina President - National Accounts	

LICENSEE:

Date:

NORTHEAST RURAL SERVICES, INC. DBA RECTEC an Oklahoma corporation

Ву:	P.O. Box 948 Vinita, Oklahoma 74301
Ву:	AR
Title:	Project MANAGER
Date:	6/27/14

MAP REF. \$57552

EXHIBIT "A"

ATTACHED TO CONTRACT BETWEEN **BNSF RAILWAY COMPANY**

NORTHEAST RURAL SERVICES, INC.DBA RECTEC

SCALE: 1 IN.= 100 FT.

SPRINGFILED DIV.

CHEROKEE SUBDIV. L.S. 1003

DATE 06/09/2014

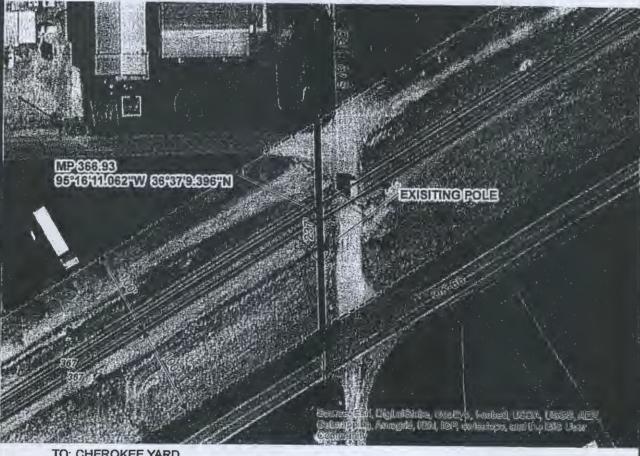
SECTION: _

TOWNSHIP:

25N

MERIDIAN:

RANGE: 19E



TO: CHEROKEE YARD

TO: SPRINGFIELD YARD

DESCRIPTION OF WIRES OVER TRACK WIRES LOCATED AS SHOWN BOLD

TYPE

NUMBER

VOLTAGE

DISTANCE ABOVE TOP OF RAIL

CLEARS RAILWAY COMPANY'S WIRES

FIBER OPTIC

24' 6"

WHITE OAK COUNTY OF CRAIG

STATE OF OK

JNC



APPLICATION FOR WIRE LINE CROSSING OR LONGITUDINAL

Jones Lang LaSalle 3017 Lou Menk Drive, Suite 100 Fort Worth, TX 76131-2800 ATTN: Permit Services

TAX I.D. NO./SS# 73-1336388

We submit for your approval the following spec	ifications for a wire line w	e propose to build across RNSF	DAIL WAY COMDANY'S					
711. 6								
Legal name of company/municipality who will own the wireline: Northeast Ruest Services, AC. DRA RECtec								
Is this a condemning Authority? Yes No X IS THE PROJECT ARRA FUNDED? Yes No X								
State in which Incorporated: OKIAhoma If not incorporated, please attach name of owners or partners.								
Name of contact for ownership entity: Share	IL Burgess Te	lephone: 918-418-9797 Fax:	or per areas					
Correct Mailing Address: PO Box 94			de: 74301					
	0,100	5.0						
Type of Encroachment: Crossing:	Longitudinal:							
Location of Encroachment: SE 1/4 Sect	ion 28 Twen 25N	Range 19E Mile Post	+					
Name of nearest town on Railroad:	to Dak	County Can IC	tate OV					
Name of nearest town on Railroad: Name of nearest roadway crossing: Within limits of public road or street: Yes	lado	Width of public road or street	taic <u>87</u>					
Within limits of public good or street: Ves	y No If yes	distance form center line of ro	nd: 30 A					
Width of public road or street. 165	X No II yes,	distance form center fine of to	au 30 _ 1t					
Width of public road or street: 24 ft.								
Wind - Consequents Filestois	Telenhana	Other Theo Puli						
Kind of encroachment: Electric: No. of wires or cables: / Type of v	relephone:	Other: Pibel Opin	Contract					
No. of wires or cables: / Type of v	vires/cables: Fiber Optic	voits: Phase	Cycles					
No. of conduits: No. of oc	cupied conduits:	No. of vacant conduit	ts:					
Length of encroachment: 160	Adjacent sp	oans: It	162_ft.					
Appurtenances on RR Company property: Wire clearance over or under top of rail:	Nove							
Wire clearance over or under top of rail:	24'6"	ft	# 1000 ADD FOR					
If under track, size and kind of conduit:	4,		11 600 APF					
Wire clearance over RR Company wire lines:								
Was this service requested by BNSF? Yes	No x		\$600 = APP Fee while Oak MPR #6468					
If yes, by what Railroad representative?			War					
			MDR # 6460					
BNSF Contact phone number: Is applicant a Railroad Shipper? Yes	No X		Cit					
If yes, BNSF Marketing Rep name and number:								
Is this installation in conjunction with a track or track expansion project? Yes No _X_								
If ves. BNSF contact name and number:								
Is this installation associated with a public	road crossing/widening	or grade-separation project?	Yes No X					
If yes, please provide details and plans for	said crossing/widening/s	enaration project with your a	pplication.					
ar yes, preuse province account and preuse are		partition project many search	PP					
Attached to this sheet is a pole head diagra	m (if required) and locat	tion plan. Location plan show	vs tie-down measurement					
to centerline of nearest road crossing, bridg								
construction of this encroachment as propo								
Constitution of this short one in the special state of the special state		ges and acceptany to annealy to	· · · · · · · · · · · · · · · · · · ·					
I agree that I have read the instructions for installa	tions of wirelines as detailed	in the Utility Accommodation Po	olicy.					
		AT						
	Signed:	15						
	Print Name:	Slave BURGESS						
	Title:	roject MANAGER						
	Telephone: 9/	10-110-9797	Fax:					
	Email:	Sburgess@rectec. NET						
	Eman.	Durgesserrecte. Net	and the second s					
If you would like confirmation of your application,								
please print your email address: Sourcess @ rectec , Net		Wireline 02/10						
SUDINGESS (WITTELL, NET		wireline 02/10						

A-2

- Bist Teach ड पंडक हि - 3 Existing 0K-166 WHITE DAK CROSSING TZSN RIGE SZ8 SE TEACKS



White Oak CPR # 6468

A unit of American Electric Power

Monday, June 16, 2014

Northeast Oklahoma Rural Electric Coop. (RECtec)
Attn.: Shane Burgess

212 S. Main Grove, OK 74344

7

RE: Permit Number 2014-029-0487 Work Order Number DPS0145946

Dear Mr. Burgess:

The above referenced permit has an estimated make-ready cost to your company of \$287.03. This work was determined to be necessary in order to approve attachment. Drawings and sketches indicating the proposed work are enclosed for review.

If you would like us to proceed, indicate acceptance by signature on the enclosed Permit. Payment must be remitted with the signed permit. These documents will need to be received **July 16, 2014 (no later).**

To ensure accurate processing of the payment, include the Permit and Work Order Number on all checks and responses. Should your company decide not to accept this design and associated make-ready cost, contact me at 918-599-2188. Otherwise mail the required documents addressed as follows:

AEP-PSO Attn: April Westemeir 212 E 6th St, GO-3rd floor Tulsa, Ok 74119

If these documents are not received within the time stated, this Permit will be cancelled. In the event, you should decide to pursue attachments to these poles after the elapsed time, submittal of a new Permit will be required. If you should have any questions regarding this make-ready work, please contact Greg Baker at # (918) 599-2501.

Respectfully,

Renee Hardman

Enclosures



9

Engineeering a Consulting a Training a Inspections a Project Management a Joint Use

3320 SSW Loop 323 n Tyler, Texas 75701 p 903-509-8183 p 800-903-8183 p Fax 903-509-8185 n www.tsct.org

Please sign/initial and date the permit at the notation flags and return the ORIGINAL PERMIT to

Pat Wingate
TechServ Consulting & Training, Ltd.
212 E. 6th Street, GO-3NE
Tulsa, OK 74119

Please mail payment with invoice to

AEP/PSO Attn: Renee Hardman 212 E. 6th Street, GO-3NE Tulsa, OK 74119

Vinita, White OAK

Permit Application Form Application, Conditions and Permit

Public Service Company of Oklahoma

To:

Attn: Distribution Technical Support -Attn: Renee Hardman

212 E. 6th Street

Tulsa, OK 74119-1295

2014-029-0487

This Permit and Application is submitted pursuant to the terms of our Pole Attachment Agreement and is governed by the provisions of that Agreement for the poles as shown on the attached sketch. Included with this is completed structural and interference studies, if applicable, and Plans and Specifications relating to such application. Including a list of contractors and subcontractors proposed for use of such Attachment.

PART	I	Licensee to check appropriate boxes, fill in blanks, date and sign						
X .	Lice dra atta	ensee desires to make 1 new attachment(s) on 25 Nole(s). The attached wing(s) and specifications identify each new Pole on which Equipment is to be ached and the types and characteristics of the Equipment or other facilities to be ached to the Pole(s). After such attachment, the Equipment on each Pole will be ad in connection with the provision of Licensee's Service.						
	Lice atta atta to cha ove mo	placement, Relocation, Overlashing or Modification of Equipment ensee desires to replace, relocate, overlash or modify existing echments onPoles(s) which already have existing attachments. The eached drawing(s) and specifications identify each Pole on which the Equipment is be replaced, relocated, overlashed or modified and describes the types and eracteristics of the Equipment involved in the replacement, relocation, erlashing or modification. After such replacement, relocation, overlashing or dification, the Equipment on each Pole will be used in connection with the evision of Licensee's Service.						
	Lice atta	moval of Equipment from Poles ensee has removed the pieces of Equipment from Pole(s). The eached drawing(s) identifies each Pole from which Equipment was removed and type of Equipment removed. After such removal, the remaining Equipment on the Pole will be used in connection with the Provision of Licensee's Service.						
By: Printed	=	Project Manager 918-256-9380						

Permit Application Form Application, Conditions and Permit 2014-029-0487

PART II	PSO to check appropriate	e boxes, fill in blanks, date and sign
☐ Appr ☐ Deni ☐ Cond In order change(s): Work Order approval,	oved ed litionally approved to provide space on PSO's pole The estimated cos or number OPSO'S pole in isolease indicate your acceptance in	(s) It is necessary to make the following to of completing this work, in accordance with \$ 282.03. If this meets with your the space provided. After receipt of your sts we will proceed to make such changes.
PUBLIC S	ERVICE COMPANY OF OKLAHO	
Printed Name:	1 - 10	Telephone: 918-589.2501
Title:	. 7	Facsimile: 918 · 599-3344
Licensee	ereby accepts the modifications and ent attachment hereto. Name: Modletst Rural Security	gn, date and return original d conditions set forth in Part II hereof and lises hy, Dea Rectee Date: 6/18/14
Printed	Name: Shave Boigess	Telephone: 918-418-9797
Title: A	Name: Shame Burgess Bject Manager	Facsimile: 9/8-256-9380
Andrews and the second	e Ref #	
	e Map #	AEP MAP #

COMMUNICATIONS RECOMMENDATIONS PERMIT NO. 2014-029-0487

Northeast Rural Services, Inc. # Vinita
All beginning, ending, and angle poles need to be guyed and anchored.

C=Conflict OK=ok to attach O=Other	New or Overlash/ MOD	Existing Violation	Pole Station (POLE LOCATION #)	Company	Communications Recommendations
OK	NEW		001 (5734951831 7761)	NORTHEAST RURAL SERVICES	ATTACH AT 21'0" (3'5" BELOW EXISTING TOP OF CONDUIT) INSTALL OWN DOWN GUY AND ANCHOR
OK	NEW		002 (5734955831 7642)	NORTHEAST RURAL SERVICES	ATTACH AT 21'9" (40" BELOW EXISTING OPEN WIRE SECONDARY)
OK	NEW		003 (5734962831 7516) 102	NORTHEAST RURAL SERVICES	ATTACH AT 18'10" (40" BELOW EXISTING TRIPLEX, POINT OF ATTACHMENT)
OK	NEW		004 (5734974831 7408) 2519289954	NORTHEAST RURAL SERVICES	ATTACH AT 28'3" (40" BELOW EXISTING CROSS ARM POINT OF ATTACHMENT)
C-1	NEW		005 (5734972831 7241) 2519289956	NORTHEAST RURAL SERVICES	ATTACH AT 28'0" (40" BELOW EXISTING TRIPLEX POINT OF ATTACHMENT) AFTER PSO WORK COMPLETE
				PSO	RAISE SERVICE LEADS 9" TO 31'4"
C-1	NEW		006 (5734982831 7095)	NORTHEAST RURAL SERVICES	ATTACH AT 29'9" (40" BELOW EXISTING NEUTRAL POINT OF ATTACHMENT)
				PSO	REMOVE IDLE DUPLEX AND 1 POINT RACK
C-1	NEW		007 (5734980831 6921) 2519289939	NORTHEAST RURAL SERVICES	ATTACH AT 20'0" (6'8" BELOW NEW TRIPLEX POINT OF ATTACHMENT) AFTER PSO WORK COMPLETE
				PSO	RAISE WEST TRIPLEX 4'10" TO 26'8"
OK	NEW		008 (5734992831 6678) 2519289934	NORTHEAST RURAL SERVICES	ATTACH AT 20'0" (7'10" BELOW EXISTING TRIPLEX POINT OF ATTACHMENT)
OK	NEW		009 (5735008831 6343) 2519289929	NORTHEAST RURAL SERVICES	ATTACH AT 20'0" (6'8" BELOW EXISTING TRIPLEX POINT OF ATTACHMENT)
OK	NEW		010 (5735021831 6056) 2519289924	NORTHEAST RURAL SERVICES	ATTACH AT 20'0" (6'10" BELOW EXISTING TRIPLEX POINT OF ATTACHMENT)
OK	NEW		011 (5735040831 5751)	NORTHEAST RURAL SERVICES	ATTACH AT 20'0" (3'6" BELOW EXISTING NEUTRAL POINT OF ATTACHMENT)

COMMUNICATIONS RECOMMENDATIONS PERMIT NO. 2014-029-0487

Northeast Rural Services, Inc. # Vinita

C=Conflict OK=ok to attach O=Other	New or Overlash/ MOD	Existing Violation	Pole Station (FOLE LOCATION #)	Company	Communications Recommendations
OK	NEW		012	NORTHEAST	
			(5735055831	RURAL	
			5453)	SERVICES	ATTACH AT 19'3" (40" BELOW EXISTING
			2519289913		NEUTRAL/TRIPLEX POINT OF ATTACHMENT)
OK	NEW		013	NORTHEAST	
			(5735065831	RURAL	ATTACH AT 20'0" (5'4" BELOW EXISTING NEUTRAL
			5132)	SERVICES	POINT OF ATTACHMENT)
OK	NEW		014	NORTHEAST	
			(5735082831	RURAL	
			4800)	SERVICES	ATTACH AT 18'3" (40" BELOW EXISTING
			2519289910		NEUTRAL/TRIPLEX POINT OF ATTACHMENT)
OK	NEW		015	NORTHEAST	
			(5735086831	RURAL	ATTACH AT 20'0" (5'0" BELOW EXISTING NEUTRAL
			4708)	SERVICES	POINT OF ATTACHMENT)
OK	NEW		016	NORTHEAST	
			(5735095831	RURAL	
			4522)	SERVICES	ATTACH AT 20'0" (9'0" BELOW EXISTING CROSS ARM
			9996		POINT OF ATTACHMENT)
OK	NEW		017	NORTHEAST	
			(5735106831	RURAL	ATTACH AT 20'0" (3'10" BELOW EXISTING CROSS
			4205)	SERVICES	ARM POINT OF ATTACHMENT)
OK	NEW		018	NORTHEAST	
			(5735116831	RURAL	ATTACH AT 20'0" (4'1" BELOW EXISTING CROSS ARM
			3902)	SERVICES	POINT OF ATTACHMENT)
OK	NEW		019	NORTHEAST	
		- 1	(5735125831	RURAL	ATTACH AT 20'0" (4'2" BELOW EXISTING CROSS ARM
			3591)	SERVICES	POINT OF ATTACHMENT)
				PSO	MAINTENANCE: CHANGE OUT SPLIT CROSS ARM
					REMOVE IDLE HARDWARE
					NOTE: GREG HAIRE CONTACTED 5/27/14
OK	NEW		020	NORTHEAST	
			(5735143831	RURAL	ATTACH AT 20'0" (3'8" BELOW EXISTING
			3322)	SERVICES	NEUTRAL/TRIPLEX POINT OF ATTACHMENT)
OK	NEW		021	NORTHEAST	
			(5735150831	RURAL	ATTACH AT 19'7" (40" BELOW EXISTING NEUTRAL
			3011)	SERVICES	POINT OF ATTACHMENT)
OK	NEW		022	NORTHEAST	
			(5735160831	RURAL	ATTACH AT 20'0" (3'5" BELOW EXISTING NEUTRAL
			2879)	SERVICES	POINT OF ATTACHMENT)
				EAST	SLACK TO POLE STATION 023
				NORTHEAST	
				RURAL	
				SERVICES	ATTACH AT 19'8" (3'9" BELOW EXISTING NEUTRAL
				NORTH	POINT OF ATTACHMENT)
					INSTALL OWN DOWN GUY AND ANCHOR

Created on 5/29/2014 Page 2 of 3

COMMUNICATIONS RECOMMENDATIONS PERMIT NO. 2014-029-0487

Northeast Rural Services, Inc. # Vinita

All beginning, ending, and angle poles need to be guyed and anchored.

C=Conflict OK=ok to attach O=Other	New or Overlash/ MOD	Existing Violation	Pole Station (POLE LOCATION #)	Company	Communications Recommendations
				PSO	MAINTENANCE: RE-TENSION DOWN GUY
OK	NEW		023 (5735213831 2841)	NORTHEAST RURAL SERVICES NORTHWEST	ATTACH AT 20'0" (4'10" BELOW EXISTING NEUTRAL ₁ POINT OF ATTACHMENT) SLACK SPAN
				NORTHEAST RURAL SERVICES SOUTH	ATTACH AT 19'8" (5'2" BELOW EXISTING NEUTRAL ₁ POINT OF ATTACHMENT) INSTALL OWN DOWN GUY AND ANCHOR
OK	NEW		024 (5735229831 2540)	NORTHEAST RURAL SERVICES	ATTACH AT 20'0" (6'1" BELOW EXISTING NEUTRAL POINT OF ATTACHMENT)
OK	NEW		025 (5735240831 2240)	NORTHEAST RURAL SERVICES	ATTACH AT 19'3" (4'1" BELOW EXISTING NEUTRAL/DUPLEX/TRIPLEX POINT OF ATTACHMENT INSTALL OWN DOWN GUY AND ANCHOR



AEP-PSO

Please remit to: April Westameir 212 E 6th St, GO-3rd Floor Tulsa, Ok 74119

INVOICE NO.: 2014--029-0487

INCLUDE COPY OF INVOICE WITH CHECK

Workrequest #53932128

QUOTE #238348

Cust # Get from Renee

Northeast Rural Service Attn: Shane Burgess

212 S. Main Grove, OK 74344 E. Hwy 66th & S 4340 Road

Vinita, OK

To bill you for the following:

Date:

6/16/2014

Monday

Make-Ready Estimate

Tulsa, OK

12714	1860092	DPS0145946	EDN100087	2014-029- 0487	\$287.03

INVOICE TOTAL

\$287.03

Please remit to the above address

Payment Due July 16, 2014



PAYMENT AUTHORIZATION

887

DATE:	4/17/2014	
TO:	Jones Lang LaSalle	DAID
	BNSF	PAID
ADDRESS	S: Attn: Permit Services	APR 2 3 2014
	3017 Lou Menk Drive, Suite 100	
	Fort Worth, TX 76131-2800	

Qty	DESCRIPTION	Code	Rate	Amount
	BNSF Permit request for White Oak School	61700.1414		\$600.00
	CPR# 6468	300		
	TOTAL			\$600.00

Approval for Payment:

Send Check to: Shelly Allensworth Vinita Office

PLEASE DETACH AND RETAIN

No. 55668

Date: 04/23/2014

 DATE
 INVOICE
 DESCRIPTION
 GL ACCOUNT
 ACTV
 AMOUNT

 04/17/2014
 04/17/2014
 04/17/2014
 FREMIT REQUEST FOR WHITE OAK SCHOOL
 6 1700.0
 300
 600.00

 Vendor:
 887 BNSF RAILWAY
 Totals:
 600.00

No. 55668

POST OFFICE BOX 369
VINITA OKEAHOMA 74301-0399

SIX HUNDRED AND NO. 100**

SIX HUNDRED AND NO. 100**

BNSF RAILWAY
TO ATT PERMIT SERVICES
THE 3017 LOU MENK DRIVE
ORDER SUITE 100
GT FORT WORTH TX 76131 -2800

BNSF RAILWAY
TO FORT WORTH TX 76131 -2800

SIX HUNDRED AND NO. 100**

BNSF RAILWAY
TO ATT PERMIT SERVICES
THE 3017 LOU MENK DRIVE
OWNER SUITE 100
TO THE SUITE 10

THIS CHECK IS VOID WITHOUT A COLORED BACKGROUND AND WATERMARK/LINES ON THE BACK - HOLD AT ANGLE TO VIEW

6/18 fave to Jennifer (will be cat week of 6/23)

7/11/2014 CHE \$ 56237



PAYMENT AUTHORIZATION

DATE:	6/18/2014	
TO:	AEP-PSO	
ADDRESS:	Attn: April Westemeir	
	212 E. 6th St, GO-3rd Floor	
	Tulsa, OK 74119	

Qty	DESCRIPTION	Code	Rate	Amount
1	Make Ready Estimate for White Oak	61700.300		\$287.03
	Public School CPR#6468			
	Work Order# DPS0145946			
	Permit Number: 2014-029-0487			
	TOTAL			\$287.03

Approval for Payment: My Mercant

Send check to: Shelly Allensworth

STATE OF OKLAHOMA CRAIG COUNTY APPLICATION FOR PERMIT PUBLIC SERVICE/PIPELINE CROSSING

Before placing pipeline, telephone company, or utility company underground crossing facility on any county right-of-way, a permit must be obtained, using standard forms furnished by the county. All information requested on this form must be supplied.

Print:				
Company Name:	Voetheast	Rural Service	s, luc. De	A RECtec
Personal Contyact:_	Shave	Burgess		
Mailing address:		0		
City: Vinita				p 74301
		Type of Instal		
Electric Gas	Oil	Sewer	Telephone	Water
Other Fiber				
A permit to or across the hereing selling, and using	erect, construction after said court	ct, and maintain the highways or Unite Oct and fi	a Fiber Option road(s) for the purther described	along, upon, urpose of transporting, as follows:
LOCATION:				
To Gos	s-len parallel	roadway appro	ximately /200	feet N N, Range 19E.
from the SW	_ corner of S	ection 34	Township 25	N, Range 19E.
		ade in the follow		
	(B	oring, pushing and other	r description) .	
Size of line	0.49"	s	ize of casing	11/4"

4. When paralleling the roadway, utility lines shall be located within five (5) feet of the right-of-way line or the fence line, unless otherwise agreed to by BOCC. If no fence exists, the location of the right-of-way line shall be determined by this Applicant. In no instance shall a utility line be placed within the limits of the roadbed, unless otherwise agreed to by BOCC. 5. All underground paralleling facilities shall be installed at a minimum of thirty (30) inches below the surface, except buried power lines which should be placed at a minimum depth of forty-eight (48) inches below the surface, and except telephone company facilities, which shall be installed at a minimum of twenty-four (24) inches below the surface. All overhead and parallel installations shall not cross any county road nor any point of access to the county road at a height of less than required by the Corporation Commission of the State of Oklahoma. 6. All underground crossings shall be installed at a minimum of three (3) feet below the elevation of the centerline of the road or two (2) feet below the elevation of the ditch, whichever is greater. High pressure pipeline crossings shall be installed at a minimum of four (4) feet below the elevation of the ditch. High pressure pipelines are defined as pipelines designed to operate at pressures in excess of one hundred, twentyfive (125) PSIG. 7. All Section and Quarter Section Corners markers shall be protected. No pipeline shall cross on intersection diagonally. 8. The Applicant agrees to keep the road open to traffic unless otherwise agreed to or approved by the BOCC. The Applicant or contractor shall meet all applicable laws and regulations, including those in the "Manual on Uniform Traffic Control Devices" appropriate for the construction project covered by this Application.

- 9. The Applicant will relocate said utility or pipeline, if and when it interferes with highway construction or maintenance, upon written from the BOCC.
- 10. Applicant agrees to design pipeline road crossings using one of the following methods:
 - A. If encased, casing shall extend from right-of-way to right-of-way.
 - B. If non-cased, and of steel, pipe within the right-of-way shall be superior to the pipe outside the right-of-way:
 - 1. By being at least one grade better and of the same thickness, or,
 - Being a minimum of one wall thickness greater and of the same alloy, or,
 - 3. In the case of unequal diameters, being proven superior by use of the pipe design formula as per 49 CFR Part 192.105.

- C. If non-cased, and of plastic, pipe within the right-of-way shall be installed:
 - 1. At a minimum depth of four (4) feet below the elevation of the ditch; or
 - 2. If buried with less than four (4) feet of cover, approval prior to construction must be obtained from the BOCC.
 - When crossing a road, high pressure pipelines will be covered by a concrete slab.
- 11. Applicant agrees to hold free and blameless this County for any damage to person or property caused by its construction or maintenance of any poles, posts, studs, pipes, valves, wires and other property placed on or under said highway, pursuant to this application. Applicant further agrees to be responsible for repairing all damages to the roadway caused by applicant's construction. This responsibility includes, when and where appropriate, Applicant causing to be placed on the roadway sufficient gravel and/or chat which will return the roadway where the cut or installation of facilities occurred to a level surface, designed such that, after compacting, no depressions in the roadway will result from Applicant's installation.
- 12. Applicant assures that all necessary permits have been received from those governmental agencies from which approval is required by Federal of State law, including Section 404 of the Federal Water Pollution Control Amendments of 1972. 33 U.S.C. § 1251, et. Seq.
 - 13. Special Requests:

Size

PIPELINES

ELECTRIC

DIEC		
Alloy/Material	Conductor Type	
Contents	Type of Structure	
Normal Working Pressure		
	TELEPHONE	
	Wires/Pairs 72 5 teamo Gauge 049 v Cable Type 4055	
Further, agreement is made to comply wit listed on the remainder of this form. 4/30/14	the information contained on this application. The conditions, requirements, and covenants	
DATE	-SKGNATUKE	
	A CONTRACTOR OF THE PROPERTY O	

Voltage

IF GRANTED, THIS PERMIT IS SUBJECT TO THE FOLLOWING CONDITIONS, REQUIREMENTS, AND COVENANTS, TO WIT:

- 1. Applications for road crossings must be submitted to the COUNTY CLERK for approval by the Board of County Commissioners (BOCC) with a payment of \$_-c_-\ per crossing for an inspection fee made payable to the COUNTY TREASURER'S OFFICE. All telephone companies and public utility companies shall be exempt from the inspection fee. Applicant/Contractor shall telephone County Highway or County Commissioners Office twenty-four (24) hours prior to actual construction if required by BOCC, so an inspector can be at the site during construction. Applicant/Contractor shall have the right to maintain its facilities upon reasonable notice to the BOCC or a designee.
- 2. Blasting is not permitted within the highway right-of-way, except in unusual circumstances, and only with special, prior approval from the County Engineer.
- 3. Underground construction or pipelines, telephone company facilities, or utility lines (hereinafter collectively referred to as utility lines) that cross county highways shall be bored, and NO DITCH OR TRENCH in the road shall be opened by the Applicant/Contractor, unless otherwise agreed to, in writing, by BOCC.

STATE OF OKLAHOMA CRAIG COUNTY APPLICATION FOR PERMIT PUBLIC SERVICE/PIPELINE CROSSING

Before placing pipeline, telephone company, or utility company underground crossing facility on any county right-of-way, a permit must be obtained, using standard forms furnished by the county. All information requested on this form must be supplied.

Print:		74	
Company Name:	Northeast River	Services, luc.	DBA RECKE
	Shane Burges		
	Po Box "		
	State OK		zip 74301
	Type of	Installation	
ElectricGas	OilSew	rerTelephone	Water
Other Fiber	Optic		
or across the hereina	erect, construct, and ma after said county highway May to whick Oak.	avs or road(s) for the	phic live along, upon, purpose of transporting, d as follows:
To <u>Cross</u> (Cross from the <u>NW</u>	roadway roadway roadway corner of Section ion will be made in the		feet East (N.E.S.W) (N.E.S.W)
		and other description) .	
Size of line).49"	Size of casing	1 4" pady

- 4. When paralleling the roadway, utility lines shall be located within five (5) feet of the right-of-way line or the fence line, unless otherwise agreed to by BOCC. If no fence exists, the location of the right-of-way line shall be determined by this Applicant. In no instance shall a utility line be placed within the limits of the roadbed, unless otherwise agreed to by BOCC.
- 5. All underground paralleling facilities shall be installed at a minimum of thirty (30) inches below the surface, except buried power lines which should be placed at a minimum depth of forty-eight (48) inches below the surface, and except telephone company facilities, which shall be installed at a minimum of twenty-four (24) inches below the surface. All overhead and parallel installations shall not cross any county road nor any point of access to the county road at a height of less than required by the Corporation Commission of the State of Oklahoma.
- 6. All underground crossings shall be installed at a minimum of three (3) feet below the elevation of the centerline of the road or two (2) feet below the elevation of the ditch, whichever is greater. High pressure pipeline crossings shall be installed at a minimum of four (4) feet below the elevation of the ditch. High pressure pipelines are defined as pipelines designed to operate at pressures in excess of one hundred, twenty-five (125) PSIG.
- All Section and Quarter Section Corners markers shall be protected. No pipeline shall cross on intersection diagonally.
- 8. The Applicant agrees to keep the road open to traffic unless otherwise agreed to or approved by the BOCC. The Applicant or contractor shall meet all applicable laws and regulations, including those in the "Manual on Uniform Traffic Control Devices". appropriate for the construction project covered by this Application.
- 9. The Applicant will relocate said utility or pipeline, if and when it interferes with highway construction or maintenance, upon written from the BOCC.
- 10. Applicant agrees to design pipeline road crossings using one of the following methods:
 - A. If encased, casing shall extend from right-of-way to right-of-way.
 - B. If non-cased, and of steel, pipe within the right-of-way shall be superior to the pipe outside the right-of-way:
 - 1. By being at least one grade better and of the same thickness, or;
 - 2. Being a minimum of one wall thickness greater and of the same alloy, or;
 - In the case of unequal diameters, being proven superior by use of the pipe design formula as per 49 CFR Part 192.105.

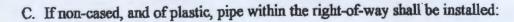
PIPELINES

ELECTRIC

Size	Voltage	
Alloy/Material	Conductor Type	
Contents	Type of Structure	
Normal Working Pressure		
	TELEPHONE	
	Wires/Pairs 12 steamo Gauge 0.49"	
	Gauge 0.49° Cable Type A\(\Delta 55\)	
I hereby attest to the accuracy of the information of the information of this form. 1	information contained on this application. he conditions, requirements, and covenants	

IF GRANTED, THIS PERMIT IS SUBJECT TO THE FOLLOWING CONDITIONS, REQUIREMENTS, AND COVENANTS, TO WIT:

- 1. Applications for road crossings must be submitted to the COUNTY CLERK for approval by the Board of County Commissioners (BOCC) with a payment of \$______ per crossing for an inspection fee made payable to the COUNTY TREASURER'S OFFICE. All telephone companies and public utility companies shall be exempt from the inspection fee. Applicant/Contractor shall telephone County Highway or County Commissioners Office twenty-four (24) hours prior to actual construction if required by BOCC, so an inspector can be at the site during construction. Applicant/Contractor shall have the right to maintain its facilities upon reasonable notice to the BOCC or a designee.
- 2. Blasting is not permitted within the highway right-of-way, except in umusual circumstances, and only with special, prior approval from the County Engineer.
- 3. Underground construction or pipelines, telephone company facilities, or utility lines (hereinafter collectively referred to as utility lines) that cross county highways shall be bored, and NO DITCH OR TRENCH in the road shall be opened by the Applicant/Contractor, unless otherwise agreed to, in writing, by BOCC.



- 1. At a minimum depth of four (4) feet below the elevation of the ditch; or
- 2. If buried with less than four (4) feet of cover, approval prior to construction must be obtained from the BOCC.
- When crossing a road, high pressure pipelines will be covered by a concrete slab.
- 11. Applicant agrees to hold free and blameless this County for any damage to person or property caused by its construction or maintenance of any poles, posts, studs, pipes, valves, wires and other property placed on or under said highway, pursuant to this application. Applicant further agrees to be responsible for repairing all damages to the roadway caused by applicant's construction. This responsibility includes, when and where appropriate, Applicant causing to be placed on the roadway sufficient gravel and/or chat which will return the roadway where the cut or installation of facilities occurred to a level surface, designed such that, after compacting, no depressions in the roadway will result from Applicant's installation.
- 12. Applicant assures that all necessary permits have been received from those governmental agencies from which approval is required by Federal of State law, including Section 404 of the Federal Water Pollution Control Amendments of 1972. 33 U.S.C. § 1251, et. Seq.
 - 13. Special Requests:

AFFESTED: (BOARD OF COUNTY COMMISSIONERS
Dela.	R P.
Samuel I Malake	Toy osh
	Chairman
**************************************	JI D Metholiga
	Member
	Lange Marie
	Member
APPROVED/DISAPPROVED on this the	12 day of May 2014
A DOWN ON HOW POND ON HOW	haig Date: 5-12-14
APPROVED/DISAPPROVED (FOU	NATO Date: 3-10-11
COUNTY COMMISSIONERS DISTRICT	NUMBER
LOCATION/REMARKS	





WHITE DAK

OKLAHOMA DEPARTMENT OF TRANSPORTATION

DIVISION VIII 4002 North Mingo Valley Expressway Tulsa, OK 74116

(918) 838-9933

Fax: (918) 832-9074

NORTHEAST RURAL SERVICES, INC. ATTN: SHANE BURGESS P.O. BOX 948 VINITA OR 74301

We are enclosing your approved Utility Permit No. <u>18-539</u> to cross/parallel <u>5H-66</u> in <u>Craig</u> County.

It is required that you utilize all the necessary safety precautions available to advise the traveling public of your work within the highway right-of-way. This will include six "CONSTRUCTION AHEAD" signs, three for each direction of traffic, spaced 500 feet apart, starting at the work site. Additional safety requirements deemed necessary by you or our County Superintendent will also be required. Refer to paragraph No. 6 of the approved permit.

At the risk of being asked to stop work - it is necessary to have a completed copy of the approved permit at the job site at all times, and just as important to contact our County Maintenance Headquarters prior to beginning work on highway right-of-way.

Our County Superintendent is:

Terry Langley (918) 256-3314 - Office (918) 607-4467 - Mobile Vinita, Oklahoma

Rundle White, P.E.
Division Engineer

CB/sw

c: Utilities Branch, Right-of-Way Division County Maintenance Superintendent Division File

"The mission of the Oldahoma Department of Transportation is to provide a safe, economical and efficient transportation network for the people, commerce and communities of Oldahoma." FORM M4 Rev. 08/2012

STATE OF OKLAHOMA DEPARTMENT OF TRANSPORTATION

HIGHWAY DI	VISION	8
COUNTY	CRA	16
PERMIT NO.	18-	529

UTILITY PERMIT FOR FEDERAL OR STATE HIGHWAYS

This Authority executed in the original and four copies this 16 day of April , 20 14, by the Oklahoma Department of
Transportation, acting for and on behalf of the State of Oklahoma, hereinafter called the DEPARTMENT, Witnesseth:
That the Department does by these presents, grant to:
Utility Owner / Applicant Northeast Rural Services, INC DBA RECEC Attention: Shave Burgess
Mailing Address PO Box 948 City Unith State OK Zip 7/4301 Telephone No. 918-418-9797
Telephone No. 918-418-9797
A permit to erect, construct and maintain a Fiber Ophic line along, upon and across the hereinafter said highway(s) for the
purpose of transporting, selling and using and shown on the attached drawing(s) and further described as follows:
LOCATION:
To CROSS U.S. 66 S.H. 2.5 Approximately miles
West of US60 & US66
(N.S.E.W) and further described as: (Nearest other Highway Junction) SU of the NE (N.S.E.W.)
Corner of Section 27 Township 25N Range 19E
County CTAIG, Size of line 049" Size of casing
The installation will be made in the following manner: Underbuild Existing PSO Electric Distribution

(Boring, pushing, overhead crossings, and other descriptions)

All information requested on the form must be supplied. Drawings clearly illustrating work to be performed within the highway right-of-way and all other utility facilities in the area of this permit should be provided with the permit application. A plan view will be sufficient, except where a crossing of this highway is involved. Each highway crossing must be represented by an actual profile and cross-section view, regardless of the type of facility being installed. All installations must be in compliance with the Department's clear zone policy. The owner must self certify that the facility is located in the corridor approved by the Division Engineer.

This permit is granted subject to the following conditions, requirements, and covenants, to wit:

- 1. Work to be performed on the Department right-of-way must have the approval of the Department's Division Engineer, who must be notified when the work is to begin and when it is complete for final inspection. Under no circumstances will any work be done on Department right-of-way until approval has been obtained. No work will be done on Department right-of-way on Saturdays, Sundays, Holidays or after dark unless approved by the Division Engineer. The Division Engineer may require a pre-construction conference.
- One copy of the approved permit must be kept at the work site for inspection by the Division Engineer or his representatives. Applicant is to have an inspector or engineer present at all times during construction to insure that installation is made in accordance with plans and specifications approved by the Department. No deviation from the approved plans and specifications will be made without the approval of the Department's Division Engineer.

- 3. The applicant must agree to hold the State harmless for any damage or injury to persons or property caused by or resulting from the construction, maintenance, operation, or repair of the facilities on, under, or over the Department right-of-way, and must further agree to reimburse the Department for repair of any damage to Department facilities caused by the construction, maintenance and/or operation of the facility. The applicant will be responsible for any damage resulting from deviation of the assigned corridor.
- 4. No driveways, local roads, county roads, ditch liners, structures or surfaced areas will be cut unless approved by the Division Engineer.
- 5. Ali work on the Department right-of-way is to be done in accordance with the current "Standard Specification for Highway Construction", which is incorporated herein by reference as if fully set out. At the conclusion of such work, the right-of-way must be cleaned up and left in a presentable condition. Cleanup will include replacing any protective grass cover destroyed by trenching or the operation of any equipment, and correcting any other damage that may have been caused, as directed by the Division Engineer.
- 6. The applicant must furnish all flagmen, lights, barricades, and warning signs deemed necessary by the Department during the construction, maintenance, or repair of the applicant's facilities on the Department's right-of-way, as required by Department standards and the "Manual on Uniform Traffic Control Devices".
- 7. In some cases, the applicant must post a performance bond in an amount determined by the Division Engineer. Necessity for such bond will be determined by the Division Engineer and the bond will be held in his office until the right-of-way is in a presentable condition.
- 8. When notified to do so by the Department, the applicant agrees to make all changes in the facilities on Department right-of-way within the Department's established time period at the applicant's own expense, unless otherwise provided by law or order of the Transportation Commission.
- 9. Acrial Facilities Clearance above the traffic lanes of the highway at all aerial pole line crossings should comply with applicable safety codes, and will not be less than 20 feet. All poles, posts, stubs, fixtures, down guys, wires, and other appurtenances must be kept in good repair at all times and free from weeds and brush within a 5-foot area of the installation. These facilities, when parallel to the highway, will be installed within their assigned corridor and outside the clear zone, unless otherwise approved by the Division Engineer. Parallel overhead lines on all highway right-of-way should be limited to single pole construction. All crossing should be as nearly perpendicular as possible. Any deviation must be approved by the Division Engineer.
- Underground facilities All encased crossings should have casing from right-of-way line to right-of-way line and be sealed at both ends with an approved conduit seal (standard neoprene, rubber and comparable seals will be approved) and vented outside the right-of-way lines, unless otherwise approved by the Division Engineer. The top of the conduit should be a minimum of 60 inches below the tope of pavement, but not less than 30 inches below the bottom of the ditches. The casing must be designed to sustain roadway loadings, contain and divert from the roadway the contents of the carrier pipe, and have a life expectancy equal to or greater than the carrier pipe. The vents should be sized to allow proper release of carrier pipe contents in case of failure. The minimum pipe size for vents is 2 inch nominal, and the vent must extend a minimum of 36 inches above natural ground level. The utility owner must install identification markers at each right-of-way line directly above the facility. The markers may be attached to vents or to a right-of-way fence, and should be placed over parallel underground facilities at each change in direction and not more than 1000 foot intervals. The markers may be in the utility owner's standard design, but must identify the owner's name, address and telephone number and emergency contact number, size of facility, and must be at least 130 sq. inches in area. They must also be erected at a location plainly visible from within the highway right-of-way.

All underground electric cable crossings must be placed in a conduit and be a minimum of 48 inches below the ditch flow lines. Conduit placed beneath a roadway must be steel, HDPE, Heavy Duty PVC or fiberglass if it is designed to withstand highway loading and is properly protected. Encasement for underground power lines, or similar facilities should comply with the above, except for the installation of vents, and seals, and the ability to contain and divert. Methods for boring the roadway shall be the same as for any other bored crossing. Encasement for underground communication cables is not required.

Steel pipelines crossing the right-of-way may be installed without encasement if the installation is in accordance with R/W Form 311"Special Provisions for the Installation of Underground Steel Pipelines Crossing State or Federal Rights-of-Way Without the Use of Conduit". This Special Provision stipulates in part that carrier pipe material within the right-of-way must be superior to the carrier pipe material outside the right-of-way by being of steel at least one grade better and of the same wall thickness, or a minimum of one wall thickness greater and of the same alloy. Pipe must be 48 inches below the flow line of drainage ditches and all other highway drainage facilities, and must be properly protected from corrosion.

Facilities such as water and sanitary sewer lines, crossing the highway right-of-way may be approved without encasement, if cast or ductile iron,

HDPE or material of equal design is used, with the understanding that maintenance will be performed by a method that will not disturb the through lanes or interfere with traffic. If a replacement facility becomes necessary, replacement will be made by boring or punching under the roadway or by inserting replacement pipe through the existing pipe, or any other approved method that will prevent disturbance of the highway. AC, PVC, or equivalent material lines will not be permitted without the use of a steel, or equivalent material, conduit. In any case, all conduit shall be sufficient to withstand roadway loadings.

All underground crossings must be installed by dry boring or punching or other approved methods. The method and equipment for the installation must be approved by the Division Engineer. When boring beneath a roadway, water may be used provided the elevation is a minimum of 6 feet below the top of the pavement. Sufficient water for lubricating the bit is acceptable; however, jetting or pressure flushing of the bore will not be permitted. The alignment of the bore is to be established by drilling a pilot hole before beginning the full size bore. When water is used, the annular space outside the conduit or carrier pipe is to have grout placed at a minimum of 10 PSI pressure, to insure against cavities beneath the roadbed. No digging or equipment will be permitted in center medians or ditch lines without special permission from the Division Engineer.

When steel pipe/conduit is placed construction should be done by either jacking, dry boring, or tunneling. When boring in cohesionless materials, jacking, dry boring, or tunneling shall be done in conjunction with the advancement of a steel conduit/pipe. When boring in Bentonite Clay or equivalent material, drilling mud shall be required at the ends of the bore for a minimum distance of 1-foot. A natural clay or concrete plug will be acceptable for other bores.

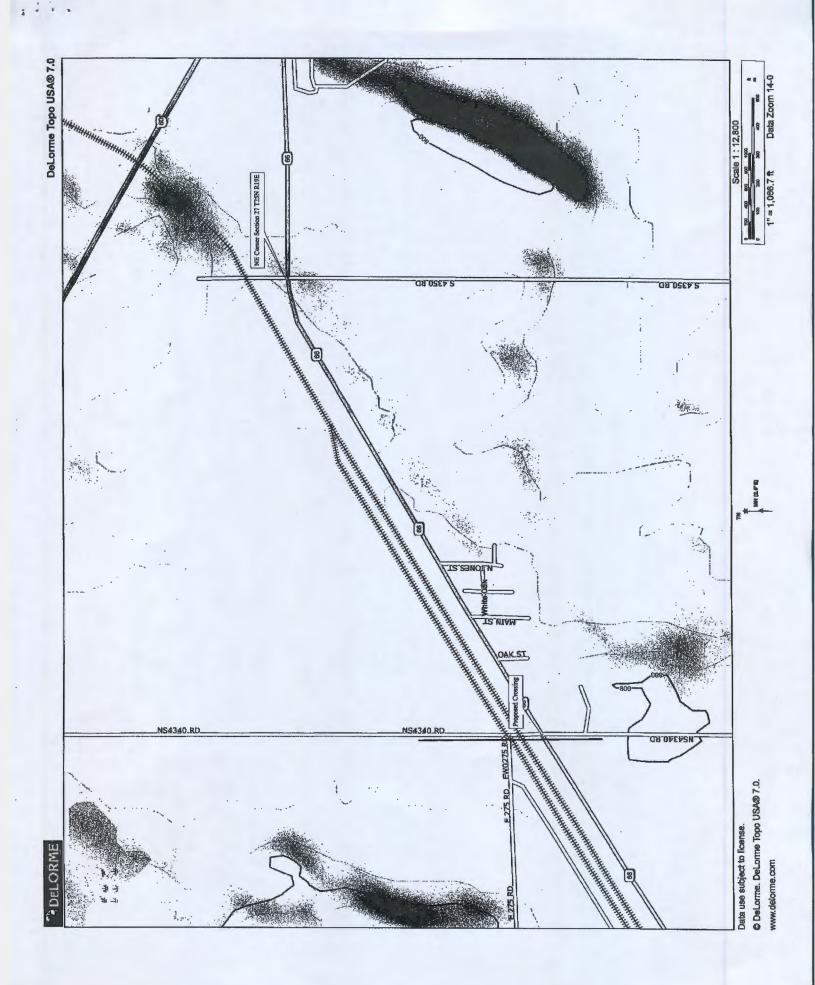
Time to complete a bore shall be kept within the limits of open boring or advancing a conduit that can be properly reamed and cleaned out within one working day. Under no circumstance shall muck or water be left standing inside the bore at the end of a working day, or due to a break-down of equipment of more than eight hours.

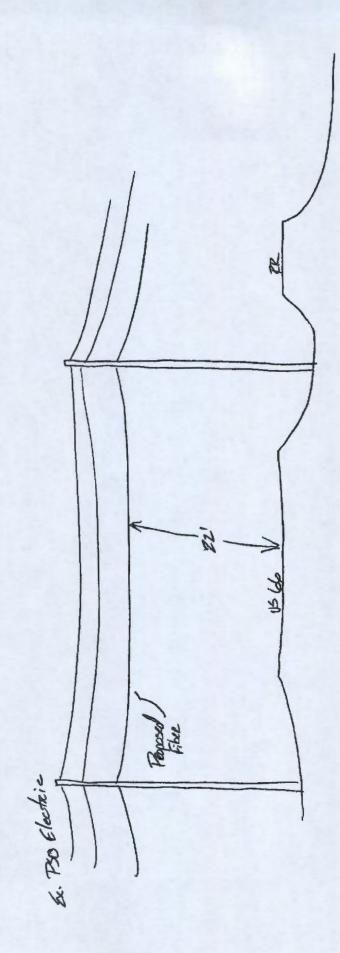
If considered necessary, pressure grouting of the voids will be required when the diameter of any bore exceeds the outside diameter of the pipe by 2 inches or more. In the interest of safety, trenching and the parking of equipment should be performed as far as possible from traffic lanes. In unusual cases where trenching is necessary, a special plan with specifications will be developed by the applicant, with assistance from the Division Engineer, setting out the method for controlling the traffic, placement of the facility and proper restoration of the roadway. These specifications must be approved by the Division Engineer.

- 11. Parallel facilities must be installed in the assigned corridor as approved by the Division Engineer. The utility owner will be responsible for any damage resulting from deviation of the assigned corridor. All buried facilities should be placed at a minimum depth of 30 inches, except for power, which should be placed at a minimum of 48 inches below the surface. All nonferrous lines must have an electrically conductive wire, with test points, or other means of locating the pipe while it is underground. The ditch must be backfilled to a density equal to the adjacent soil, and a proper vegetative cover established on the area disturbed. All parallel underground electric cables must be placed a minimum of 48 inches below the surface and marked at each point of change in direction.
- 12. The applicant must agree to refrain from disturbing trees, shrubbery, or any part of the landscape without approval of the Division Engineer. If it becomes necessary to disturb trees or shrubbery, the applicant's intentions must be plainly stated in the application which will include size and kind of trees and shrubs, and disposition during installation.
- The Applicant agrees to comply with all applicable laws and regulations necessary to meet the Oklahoma Department of Environmental Quality (ODEQ) requirements for pollution prevention including discharges from storm water runoff on this project. Further, the Applicant agrees as stipulated in the ODEQ's General Permit to secure a storm water permit with the ODEQ, when required. It is agreed that the project plans and specifications, required schedules for accomplishing the temporary and permanent erosion control work, the storm water pollution prevention plan and the appropriate location map contained in the plans constitute the storm water management plan for the project previously described in the document. The Applicant agrees to have daily operational control of those activities at the site necessary to ensure compliance with plan requirements and permit conditions. The Applicant agrees to file the Notice of Intent (NOI), when required, for a general construction Oklahoma Pollutant Discharge Elimination System (OPDES) permit with ODEQ which authorizes discharges of storm water associated with construction activity from the project site identified in this document.
- 14. The applicant must agree to hold the Department of Transportation harmless for any and all damage that the utility facilities might sustain white occupying a Federal or State highway right-of-way.
- 15. Blasting will not be permitted within the highway right-of-way except in unusual cases and only with special approval from the Division Engineer.
- 16. The applicant agrees to notify all owners who have facilities in the area encompassed by this permit. OKIE ONECALL [(800) 522-6543] and the County Clerk will be notified 3 working days prior to the beginning of any work.

This permit may be revoked for noncompliance or failure to begin work within a one year period of date of approval.

PIPELINES	ELECTRIC	COMMUNICATIONS
Size	Voltage	Wires/Pairs/Strands 72 steams
Alloy/Material	Conductor Size	Gauge 149 Y
Wall Thickness	Type of Structure	Cable Type Si NG/R jacket OSP
Contents	Ruling Span	Cable Type Si NG/R jacket OSP ON GM STRAND
Mfg. Test Pressure		
Working Pressure		
Max. Operating Pressure		
President Owner, or Authorized Agent - Signal State Burgess Print Name 918-418- Local Contact Name and Phone Number Shurgess @rectec. Management of the Shurgess & Shurgess	9797	adle White 5-13-1. gineer Date





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NORTHEAST RURAL SERVICES d/b/a BOLT™ Fiber Optic Services Facilities Order and Service Agreement

CONTRACTING COMPANY INFORMATION:

Company Name:

White Oak Indep School Dist 1

Company Address:

27355 S. 4340 Rd.

Vinita, OK 74301

Contact Person:

Rich McSpadden

Phone Number:

(918)256-4484

E-mail address:

rmcspadden@whiteoakschool.net

FACILITY OWNER INFORMATION:

Company Name:

Northeast Rural Services d/b/a BOLT™ Fiber Optic Services

Company Address:

PO BOX 399

Contact Person:

Vinita, OK 74301

Sheila Allgood 918-787-9316

Telephone Number: Fax Number:

918-256-9457

DESIRED SITE / FACILITIES ARRANGEMENT:

Circuit A LOC:

CORE Data Center

Vinita. OK 74301

Circuit Z LOC:

27355 S. 4340 Rd.

Vinita, OK 74301

CONTRACT SERVICE:

Desired Type of Service:

Internet Access 10 Mbps Dedicated Fiber Circuit

Desired in-Service Date:

July 1, 2018

BOLT CHARGES:

Non-Recurring Charges:

0.00

Monthly Recurring Charges:

650.00

Service Term:

1 Year Contract, renewable annually for a 3 year term.

FACILITY ORDER SPECIFICS:

Services include 10 Mbps dedicated internet circuit. 10 Mbps Fiber transport from White Oak ISD 1 to the ISP.



NORTHEAST RURAL SERVICES Herein after known as BOLT

Facilities Order and Service Agreement

The undersigned person or entity (hereinafter the "customer") agrees to the following Terms and Conditions of this agreement (hereinafter the "contract"). Northeast Rural Services, d/b/a BOLT™ Fiber Optic Services (hereinafter "BOLT") agrees to provide to the customer access to BOLT fiber service subject to the terms and conditions contained in this Contract.

1. VALIDATION OF CREDIT

BOLT reserves the right to determine the financial position and creditworthiness of Customer through available verification procedures or sources and Customer hereby consents to BOLT obtaining credit information regarding the Customer, its owners, or affiliates. If Customer's financial statements are not public information or have not otherwise been made available to BOLT, then, upon BOLT's request, Customer shall provide its most current audited and unaudited financial statements. If at any time Customer presents, in BOLT's reasonable discretion, an undue risk of non-payment, or if Customer fails to comply with the payment terms of this Contract or any Contract for Services with BOLT, BOLT may require a deposit or other form of security for payment.

2. BOLT'S RIGHT TO ASSURANCE

If Customer has not provided BOLT with (i) its financial statements within ten (10) calendar days of BOLT's request, or (ii) in the event of BOLT's demand for assurance of payment, assurance satisfactory to BOLT within ten (10) calendar days of BOLT's notice for demand of such assurance, then, in addition to any other remedies available to BOLT, BOLT shall have the option, in its sole discretion, to exercise one or more of the following remedies: (x) cause the start of any services being provided to Customer under the terms of this Contract after giving. Customer five (5) calendar days prior written notice. If Customer provides satisfactory assurance during the five (5) calendar day notice period, BOLT will not suspend services under this Contract.

3. PAYMENT

a) Nonrecurring charges, including construction costs, are due in advance. Recurring charges shall be due with ten (10) days of the date of the invoice; billing shall commence upon installation. Any amount not received within ten (10) days of the date of the invoice will be subject to BOLT's standard late charge of 1½% per month. Customer agrees to pay any sales, use, gross receipts, excise, access, bypass or other local, state and Federal taxes or charges, imposed on or based upon the provision, sale or use of the Services provided. Taxes will be separately stated on Customer's invoice.

4. REMEDIES AVAILABLE FOR NON-PAYMENT

a) <u>Suspension of Service:</u> In the event that *payment in full* is not received from Customer on or before the Due Date, BOLT shall have the right to provide a written notice of Suspension of Services to Customer (the "Suspension Notice"). If Customer fails to pay the full amount due as specified in the Suspension notice within five (5) calendar days of the postmark of the Suspension Notice, BOLT shall have the sole discretion to suspend or block all or any portion of the Services being provided to Customer and immediately place any pending requests for services or maintenance from Customer on hold, and to decline to accept any new requests for services commencing on the fifth (5th) calendar day after BOLT issues the Suspension Notice to Customer. Partial payment shall not affect BOLT's right to suspend services to Customer. If BOLT receives the entire pas due amount within the five (5) calendar day notice period, the Customer's Service shall not be suspended. BOLT may continue such suspension until such time as Customer has pald in full all charges then due, including but not limited to reinstallation changes and/or late fees as specified herein. Following receipt of such payment, BOLT shall reinstate Customer's services subject to BOLT's Right to Assurance as provided above in Section 2. Suspension of Services as set forth in this section shall not affect or alter Customer's obligations to pay for the Service.

b) <u>Customer's Default</u>: If Customer: (i) fails to pay the full amount owed as specified in the Suspension Notice and such failure continues for five (5) days after postmark of the Suspension Notice to the customer, or (ii) fails to comply with any other material provision of this Contract and such noncompliance continues for ten (10) days after BOLT provides written notice to Customer of Customer's non-compliance, then BOLT, in its sole discretion, may elect to pursue one or more of the following remedies: (x) terminate this Contract and demand immediate and accelerated payment of all past due charges and future monthly charges and fees as contemplated under the terms and conditions of this Contract, or (y) take all reasonable and necessary actions to enforce payment, including suspension of all or any part of the Service, and/or (z) pursue any other remedies as may be provided at law or in equity.

5. LAWFUL USE

Customer may use the Services rendered under this contract for any lawful purpose for which they intended, provided that Customer will not use the Services so as to interfere with or impair service over any of the facilities and associated equipment comprising the BOLT fiber optic cable network or to impair the privacy of any communications over the fiber optic facilities and associated equipment of BOLT. In accordance with the terms of this Contract, Customer hereby agrees that it will neither undertake nor cause or permit to be undertaken any activity that to its knowledge is illegal under the laws of the State of Oklahoma or of the United States of America.

6. SERVICE DATE: TERM

<u>Delivery of Services</u>: BOLT shall use all reasonable efforts to make Services available to Customer by the estimated service date. BOLT shall not be liable for any damages resulting from delays in meeting any Service dates due to delays resulting from NORMAL CONSTRUCTION PROCEDURES. Such delays shall include, but not be limited to delays in obtaining necessary regulatory approvals for construction, delays in obtaining right of way approvals, and delays in actual construction work. If Customer is not ready to accept BOLT's Services within 30 days after the specified service date, then

BOLT shall commence billing beginning with the specified service date or the date of the turn-up of the service. <u>Delays Caused by Third Parties</u>:

BOLT shall not be liable for any delays resulting from the non-performance or inability of a third-party to deliver services necessary to BOLT's performance under the terms of this Contract. BOLT shall not be liable for any Customer losses incurred as a result of any delays resulting from the non-performance or inability of a third-party to deliver services necessary to BOLT's performance under the terms of this Contract.

7. CUSTOMER RESPONSIBILITIES

Access — Customer is responsible for arranging access to any of the rights of way, conduit and equipment space necessary to provide Service on the premises so that BOLT—authorized personnel, employees, or agents may install, repair, maintain, inspect, replace or remove any and all facilities and associated equipment provided by BOLT. Access to such sites shall be made available at a time mutually agreeable to Customer and BOLT. BOLT shall also have the right to obtain access to its cable installed in Customer-provided conduit at any splice or junction box. Provision of Customer Premises, Equipment Space, Conduit, and Electrical Power — Customer shall provide all necessary premises, equipment, storage space, conduit, and power required to maintain the facilities to which BOLT is delivering services under this Contract without charge or cost to BOLT. The space, conduit, and power must be made available to BOLT on a timely basis. Customer shall be responsible for assuring that the equipment space and associated facilities, conduit and rights of way which it is providing are a safe place to work and are protected against fire, theft, vandalism or other casualty, and that the use thereof complies with all applicable laws, rules and regulations and with all applicable leases or other contractual agreements. Governmental Authorizations — Customer shall be solely responsible for obtaining and continuing in effect all regulatory and governmental authorizations necessary to permit Customer to receive and comply with its obligations under this Contract.

8. EQUIPMENT

Title—Customer agrees that all right, title and interest in all of the fiber optic or other facilities and associated equipment provided by BOLT hereunder shall at all times remain exclusively the property of BOLT. Customer shall not create or permit to be created any ilens or encumbrances relating to Customer's use of the Service or arising from the location of the equipment. Upon termination of Service, BOLT shall remove its equipment and shall have the right, but not the obligation, to remove all other facilities from any applicable premises.

Maintenance—BOLT shall use reasonable efforts to maintain the Services in accordance with applicable performance standards therefore. There are no additional charges for BOLT maintenance services. However, BOLT shall have no responsibility for the maintenance and repair of facilities and equipment that it does not furnish. BOLT may assess Customer its standard service charge for false call outs.

9. LIMITATIONS OF LIABILITY

Liability for Service Interruptions - Credit Allowances: To the extent that any part or portion of the Service is unavailable, interrupted, degraded or otherwise unsatisfactory for any reason, BOLT and Customer herein agree that Customer's sole and exclusive remedy shall be credit allowances commensurate to the duration of the service interruption. In order to be eligible for a credit allowance, Customer must immediately notify BOLT of the service interruption and furnish information regarding the time, place, and duration of the interruption. Liability for Damages to Property - BOLT shall not be liable for any damages whatsoever to Property at any Customer premises resulting from the installation, maintenance, repair or removal of equipment and associated wining. Liability for Services and Equipment Not Provided by BOLT - BOLT shall not be liable for any damages whatsoever associated with Service, channels, or equipment which it does not furnish or for any act or omission of any entity furnishing to Customer facilities or equipment used for or with the Service provided pursuant to this Contract. Liability for Force Majoure Events - BOLT shall not be liable for any failure of performance or Service for reasons beyond its reasonable control including but not limited to casualty, act of God, wind, flood, tornado, storm, fire, explosion, vandalism, cable cut, governmental order, riot, insurrection, strike, lockout, condemnation or loss of right-of-way. Liability for Negligence or Fault of Customer -BOLT shall not be liable for any interruptions or damages due to the fault of negligence of customer or due to the failure or malfunction of Customerprovided equipment or facilities. Liability Regarding Governmental Authorization - BOLT shall use its best efforts to obtain and keep in effect all governmental authorizations necessary, in order to provide Service under this Contract. BOLT shall be entitled to take, and shall have no liability for, any action necessary including termination, to bring the Service into conformance with any governmental regulations or authorizations, and Customer shall fully cooperate in and take such action as may reasonably be requested by BOLT as part of such compliance. No Special Damages - Customer hereby agrees to hold BOLT harmless from any liability for any claims asserting special, consequential, exemplary, or punitive damages as a result of its performance or nonperformance of this Contract.

10. TERMINATION

BOLT may terminate this Contract without liability and Customers payment obligation will be apportioned if: The facilities used to provide Service are taken by exercise of condemnation or eminent domain; or The facilities shall, in BOLT's judgment, be made inoperable and beyond economically or technologically feasible repair. Customer may terminate this Contract in whole or in part only by canceling all or any portion of the facilities described herein by providing BOLT thirty (30) days advance written notice of cancellation. In such case, Customer shall pay to BOLT all charges for Facilities provided (without the right of set-off against non-refundable charges) through the effective date of such cancellation.

11. INDEMNIFICATION

BOLT shall be indemnified, defended and held harmless by Customer against all claims, suits, proceedings, expenses, losses, liabilities, or damages (collectively "Claims") arising from the use of Service pursuant to this Contract Involving:

- a) Claims of third parties, including patrons or customers of Customer, arising out of, resulting from, or related to the customer's resale or attempted resale of the Service:
- b) Claims for libel, slander, invasion of privacy, or infringement of copyright arising from any Communication using the Service:
- c) All other claims arising out of any act or omission of Customer, or customers or patrons of Customer, in connection with the Services made

available to Customer under the terms of this contract. Customer agrees to defend BOLT against any such claim and to pay, without limitation, all litigation costs, reasonable attorney fees and court costs, settlement payments, and any damages awarded or resulting from any such claim.

12. ASSIGNMENT

Notwithstanding any terms to the contrary contained herein and to the extent permitted by law, the parties hereto agree that BOLT may assign this Agreement and all the rights contained herein to the Rural Utility Services (RUS) in accordance with the terms of that certain loan and security agreement with RUS dated August 22, 2013 (Loan Agreement), entered into for the purposes of financing the construction and operation of BOLT's fiber optic network.

13. WARRANTIES

THERE ARE NO AGREEMENTS, WARRANTIES, OR REPRESENTATIONS, EXPRESS OR IMPLIED EITHER IN FACT OR BY OPERATION OF LAW, STATUTORY OR OTHERWISE, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE OR USE EXCEPT THOSE EXPRESSLY SET FORTH HEREIN.

14. ENTIRE AGREEMENT

This Contract, including all exhibits, appendices, and attachments, constitutes the entire agreement between BOLT and Customer. This Contract may be modified, waived or amended only by a written instrument signed by the party against which enforcement thereof is sought and shall be binding upon the parties' respective successors and assigns. Any oral representations or modifications concerning this instrument shall be of no force or effect unless contained in a subsequent written modification signed by the party to be charged.

15. VENUE AND CHOICE OF LAW

The rights and obligations of the parties under this Contract shall be governed by and construed and enforced in accordance with the laws of the State of Oklahoma. The parties hereby agree that venue regarding any litigation under the terms of this Agreement shall be exclusively in the District Court of Craig County, State of Oklahoma

16. ATTORNEYS FEES AND COSTS

In any action brought under this Agreement, the prevailing party shall be entitled to recover its costs and attorneys' fees and all other litigation costs, including expert witness fees, and all attorneys' fees and litigation costs incurred in connection with the enforcement of a judgment arising from such action or proceeding.

17. REGULATORY JURISDICTION

In the event that provisions set forth in this Agreement are determined to be in violation of any rule, order, decision, or tariff of any state or federal agency having regulatory jurisdiction over BOLT, the terms of this Agreement shall be deemed to be modified to the extent permissible under such rule, order, decision or tariff.

BOLT™ Fiber Optie-Services	White Oak Indep School Dist 1	
Brailing	By: Person	
Name: Sheila Allgood	Name: Richar R. Magnes	
Title: BOLT Manager	Title: Superintendent	
Date: 2-22-18	Date: 2-2276	